

the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million, from 2.5 million in 1980 to 4 million in 1995. The public sector has also become an important employer of women, with 50% of public sector employees being women in 1995.

There are a number of reasons why the public sector has become an important employer of women. One reason is that the public sector has a high proportion of women in its workforce. This is due to a number of factors, including the fact that the public sector is a large employer of women in a number of key areas, such as health care, education, and social services. Another reason is that the public sector has a high proportion of women in its workforce who are in the middle and upper management levels.

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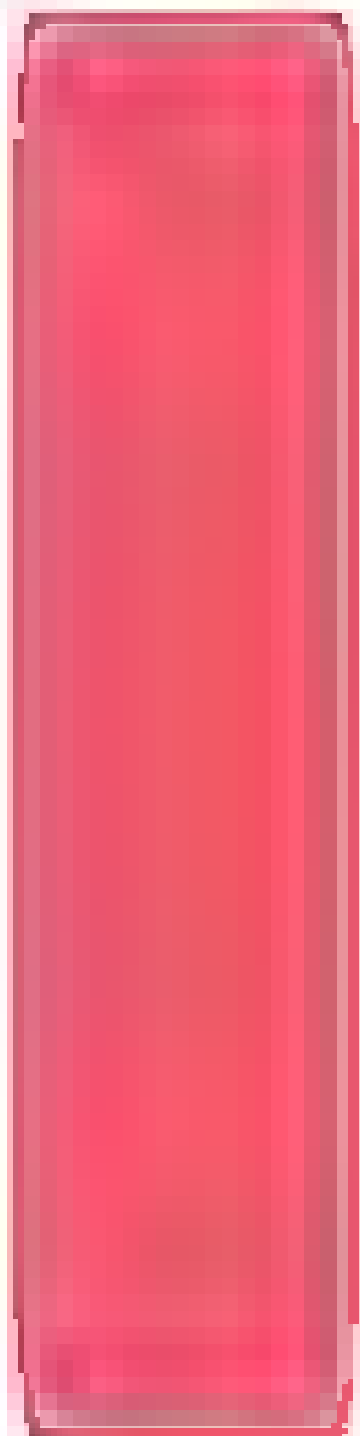




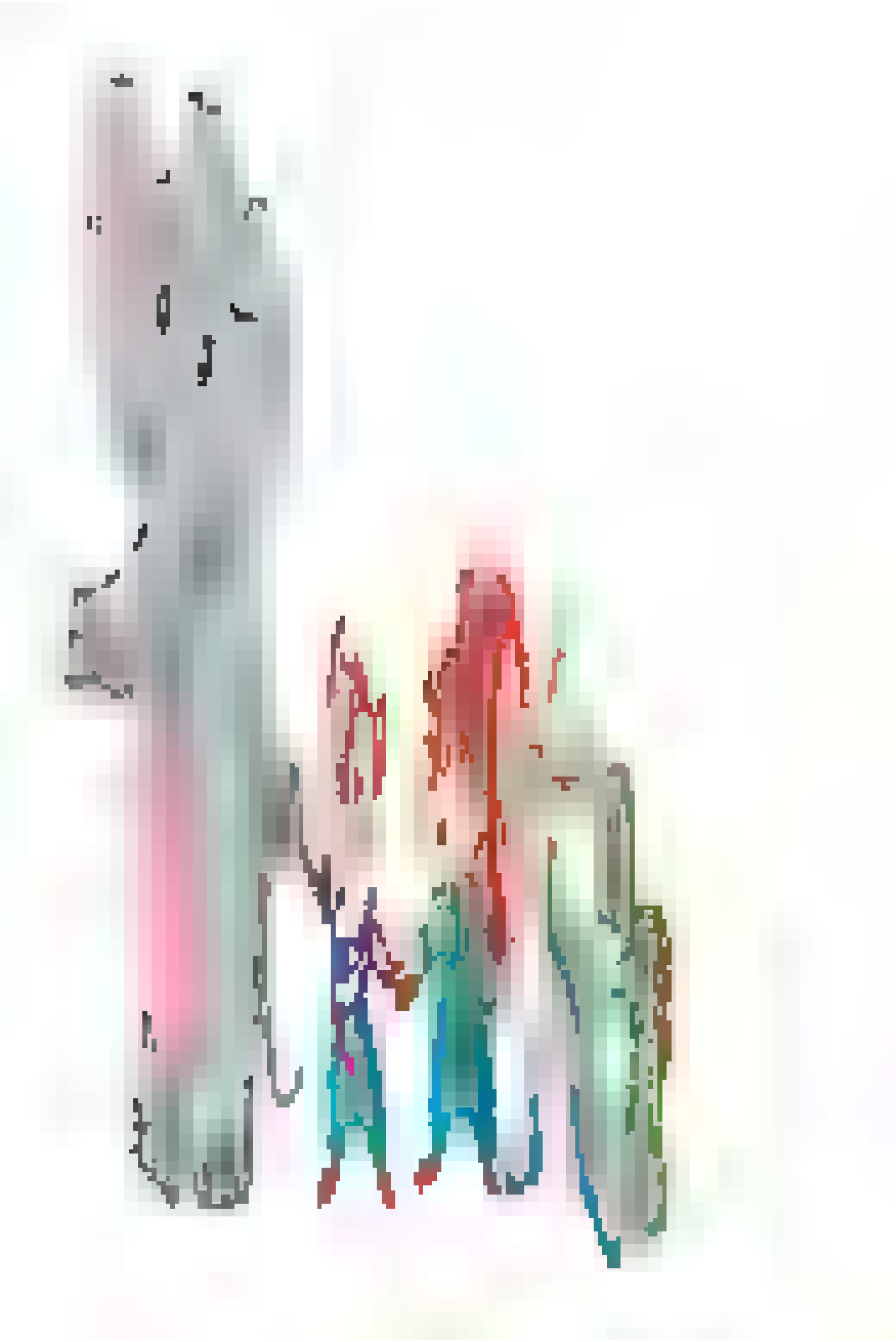


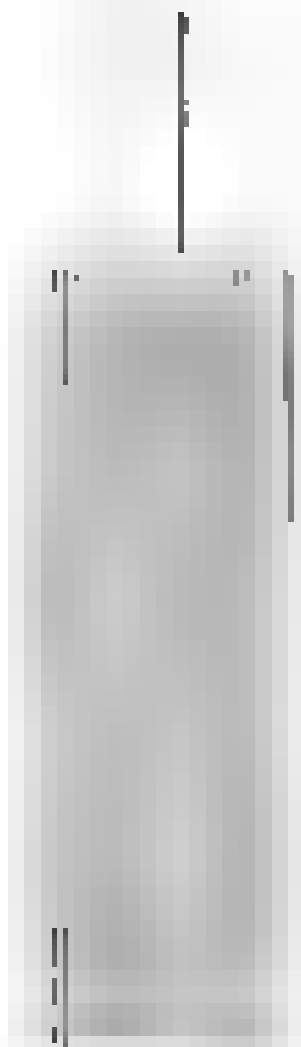


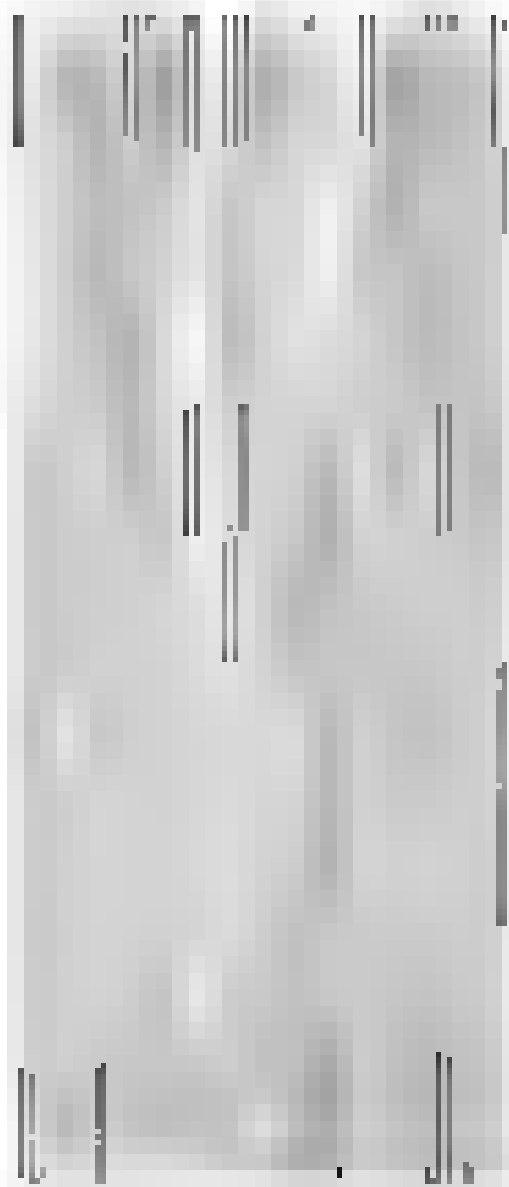


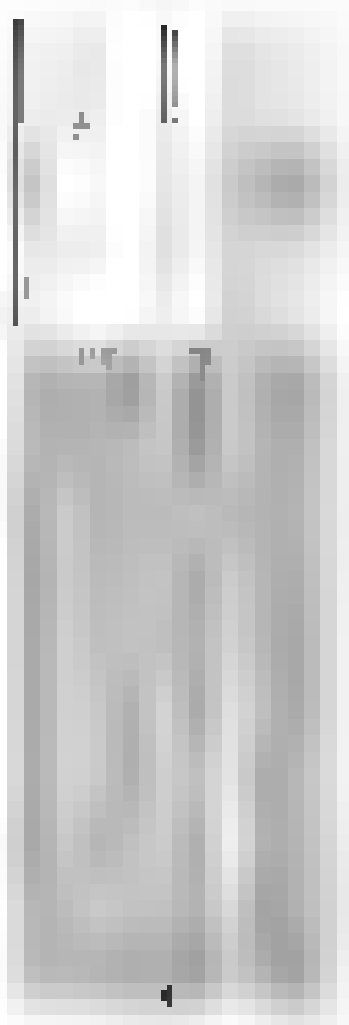


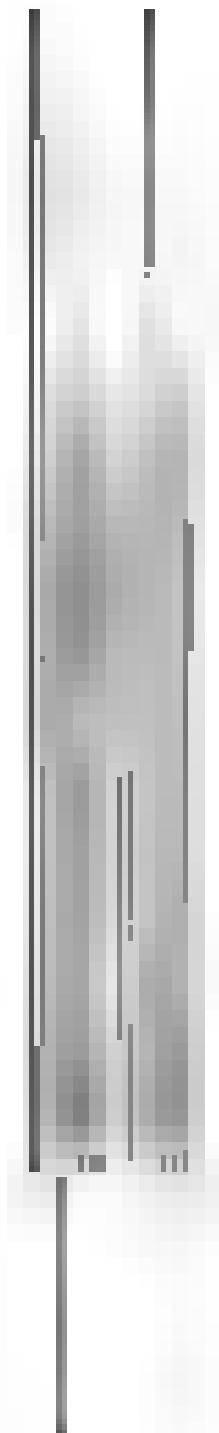


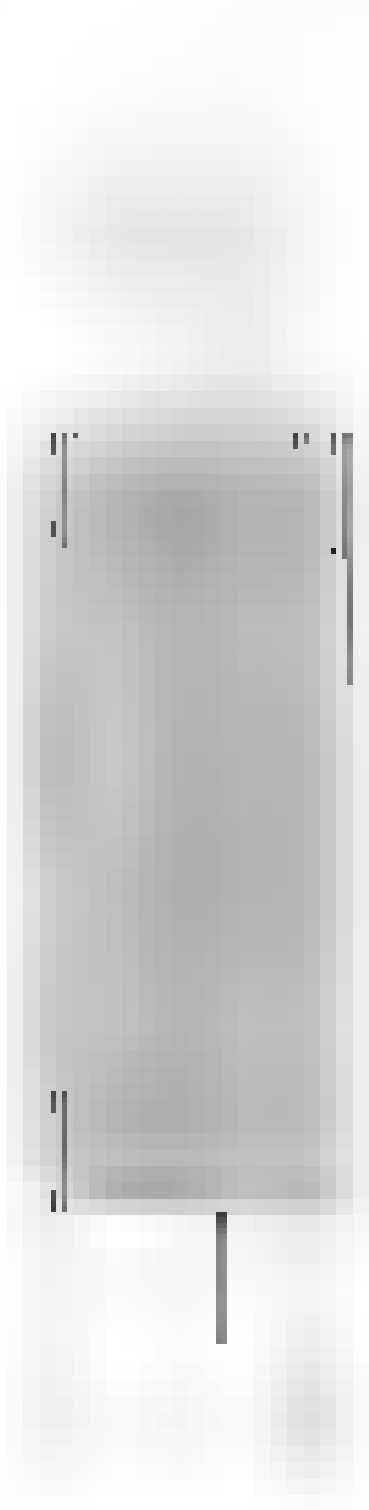


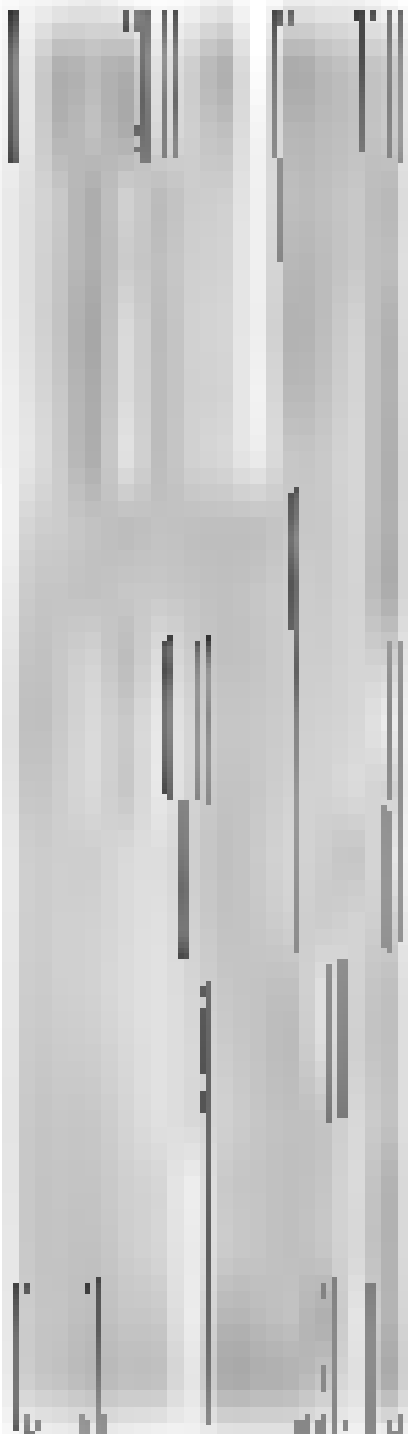




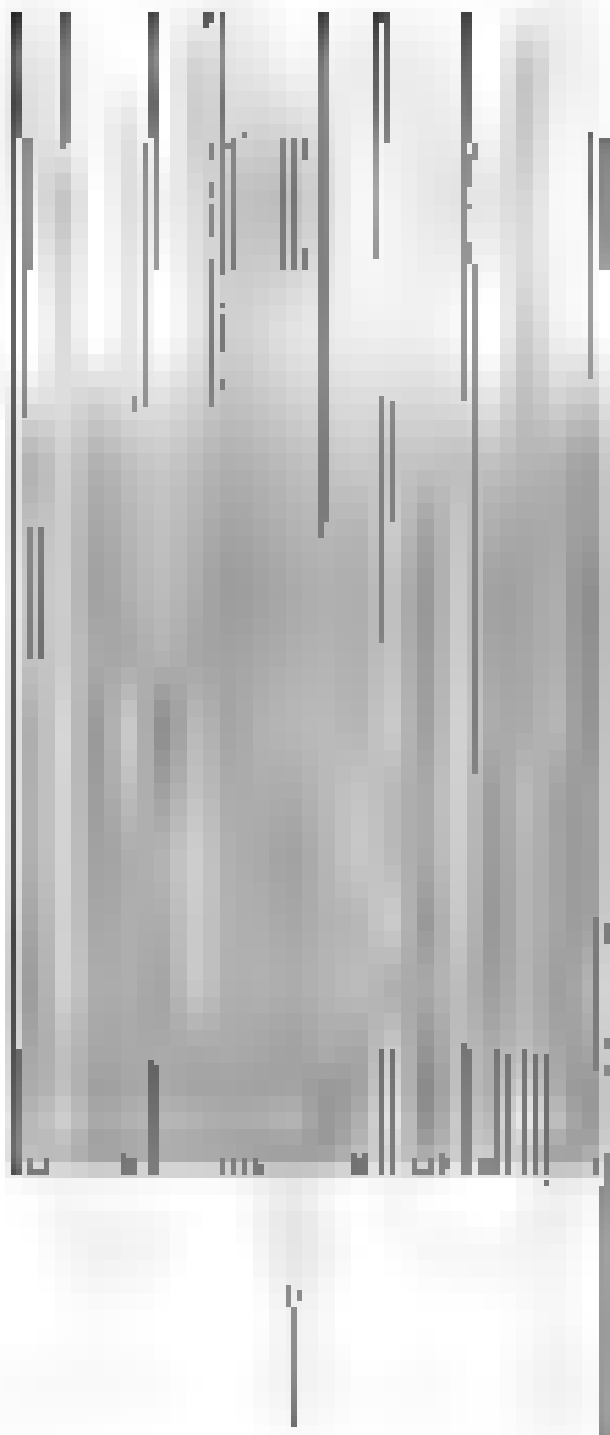


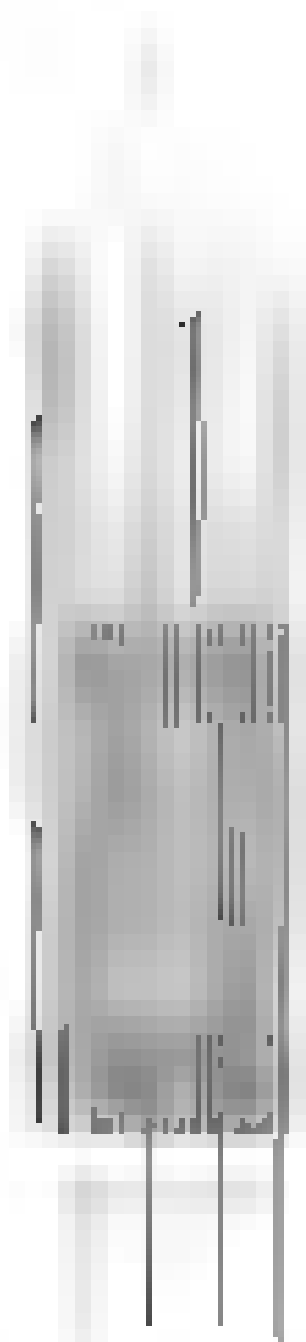


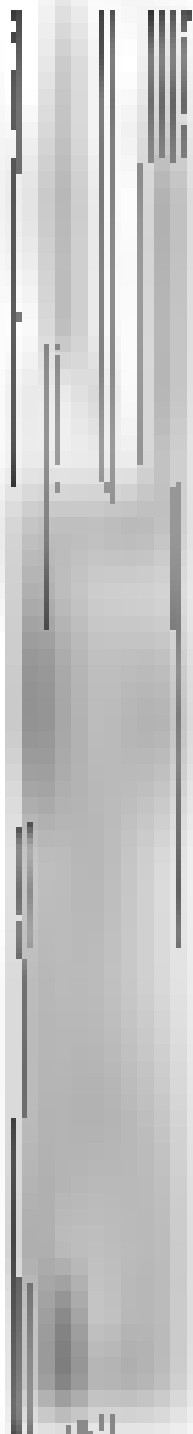


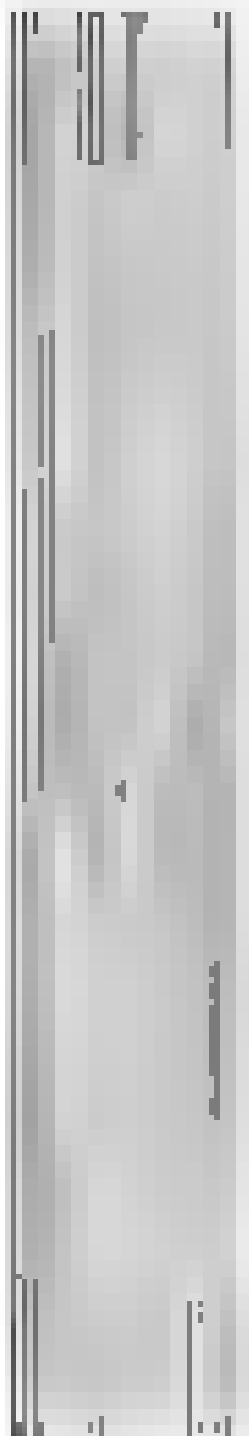


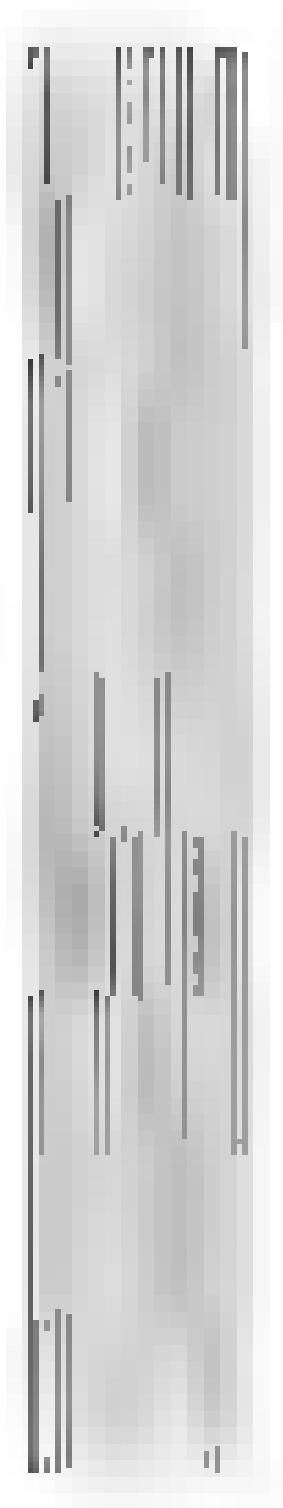
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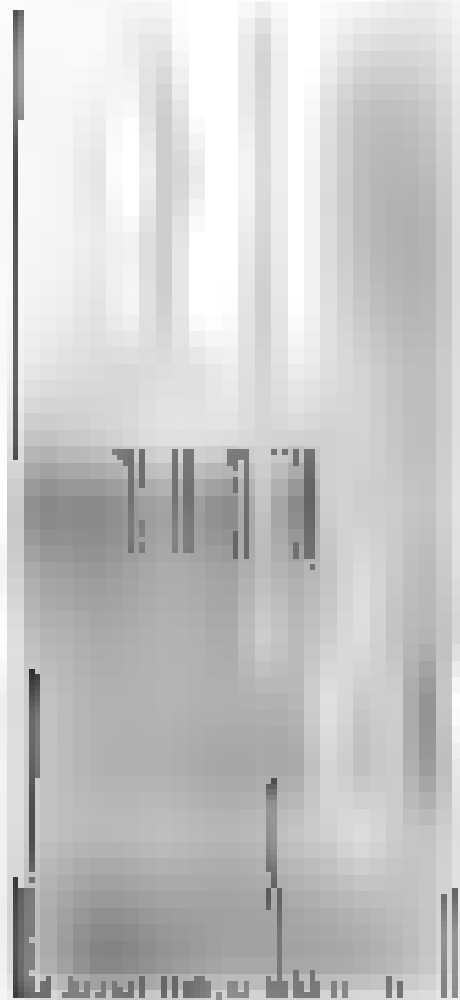


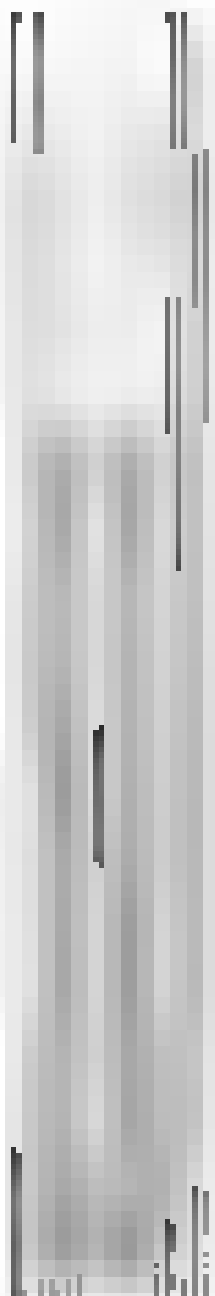


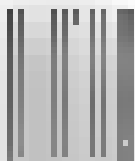




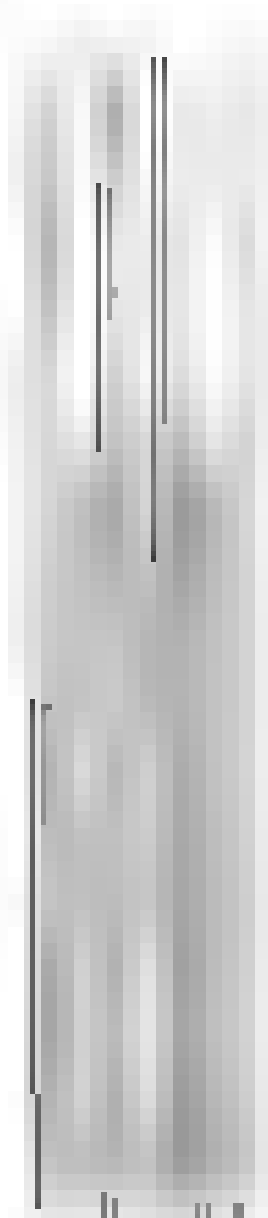








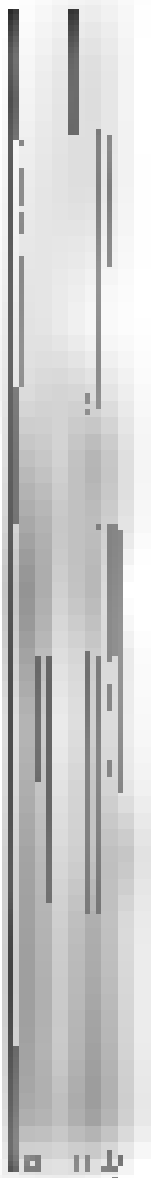
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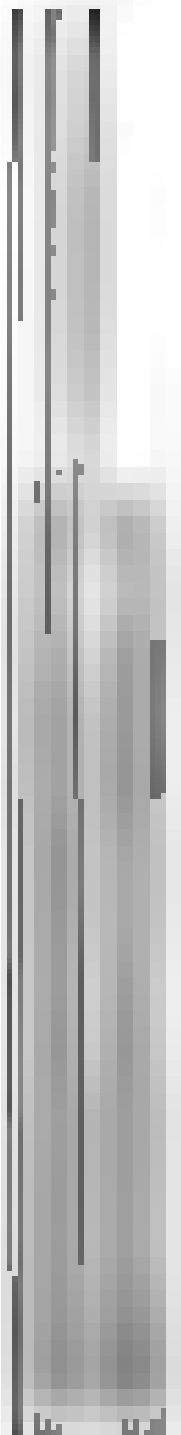


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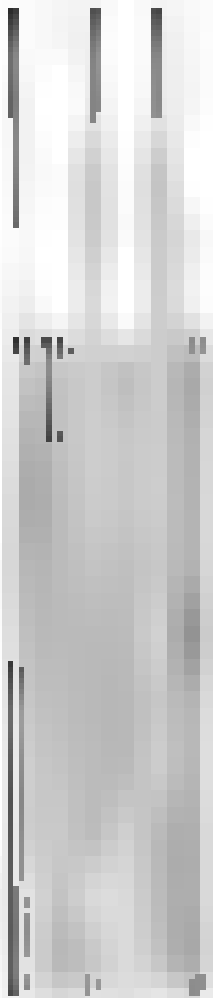
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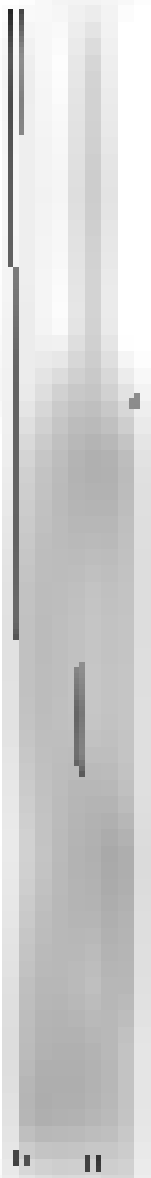


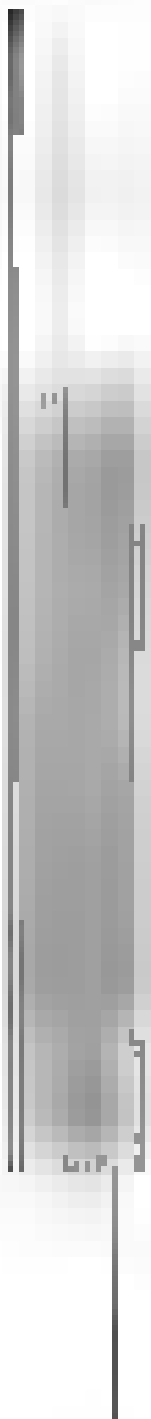
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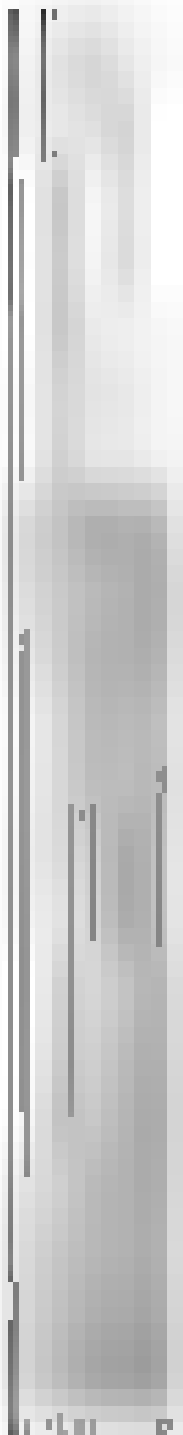
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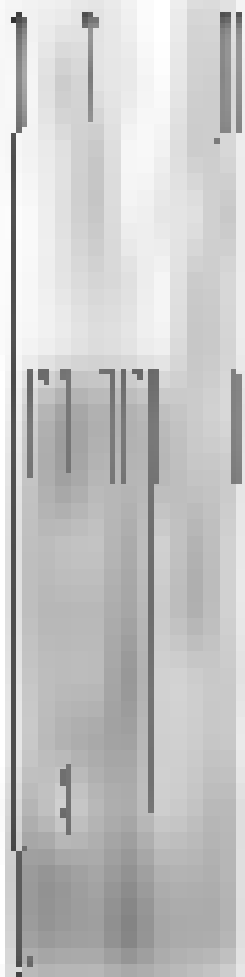
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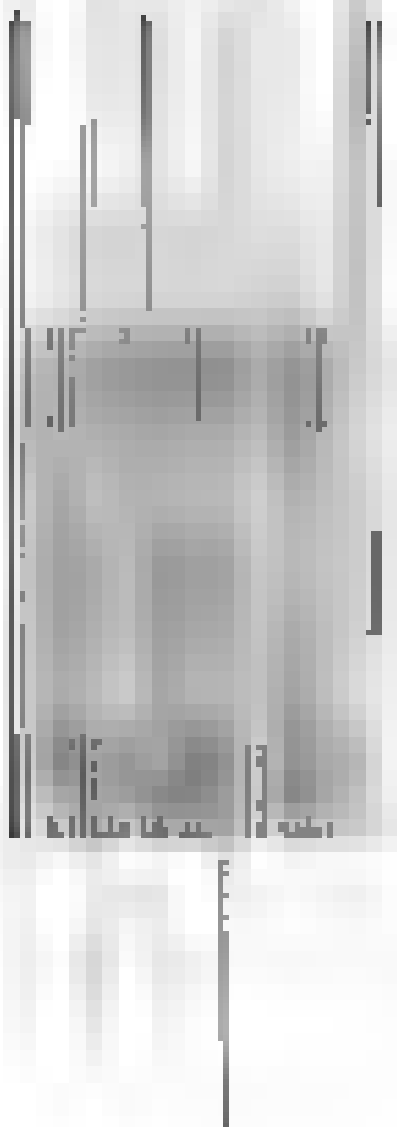
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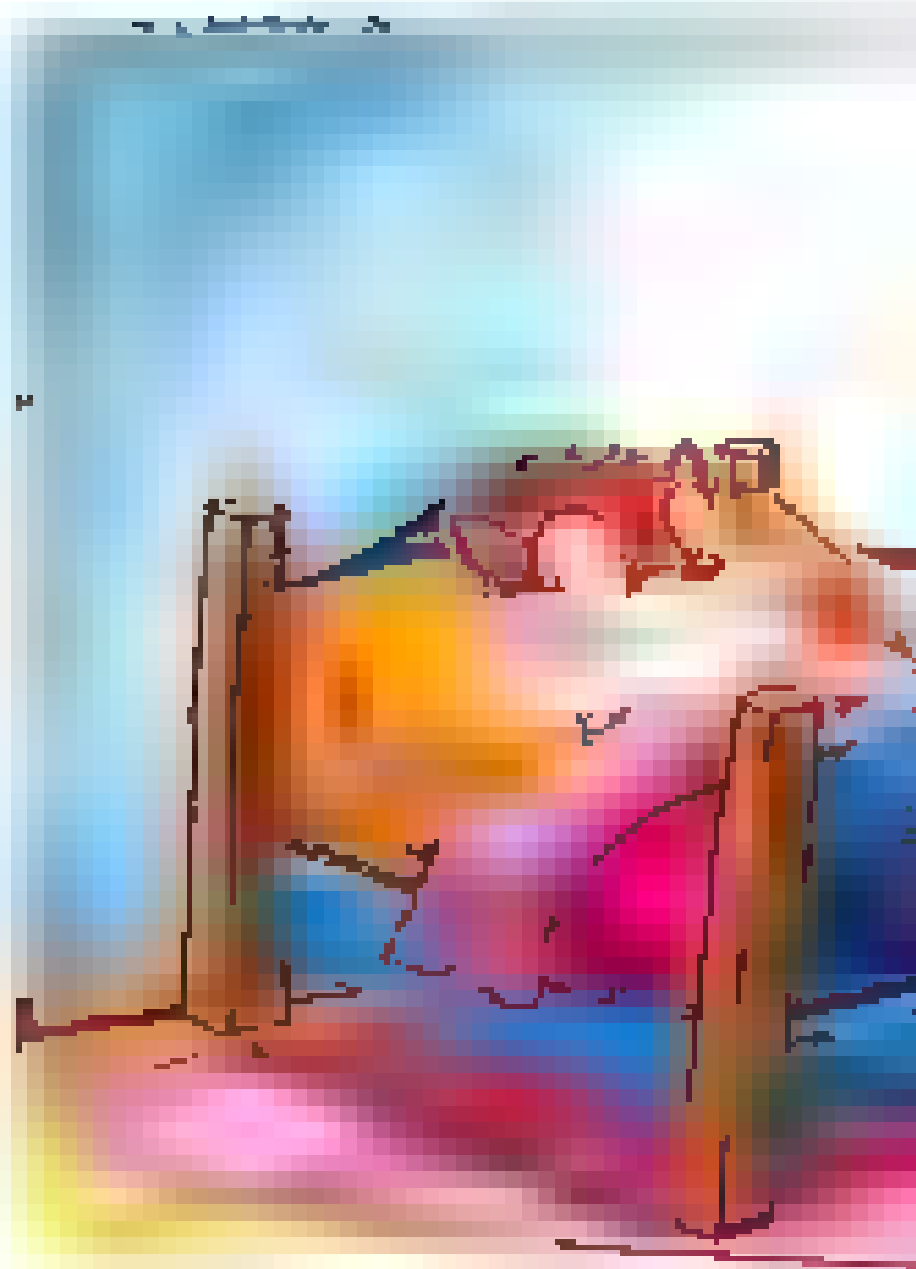
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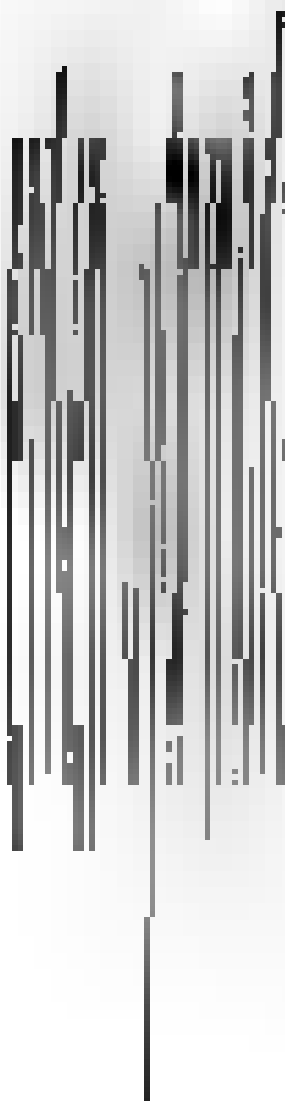
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1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971) using a Shimadzu 1010 spectrophotometer. The concentration of chlorophylls was expressed in $\mu\text{g mL}^{-1}$ of the sample.







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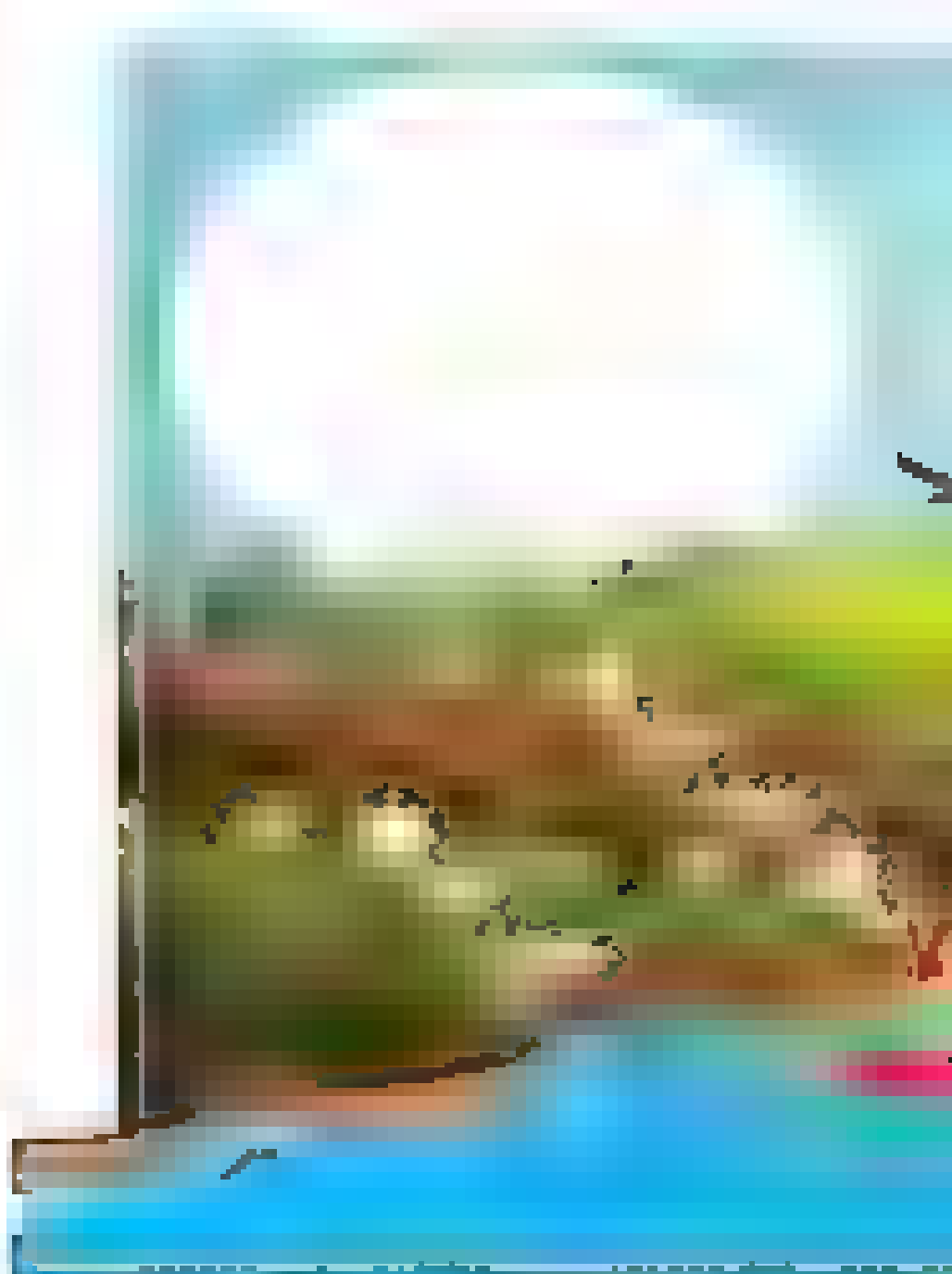
1. The first group of people who are interested in the study of the history of the world are the historians. They are people who are interested in the past and who want to know what happened in the past. They study the past in order to understand the present and to predict the future.

2. The second group of people who are interested in the study of the history of the world are the archaeologists. They are people who are interested in the past and who want to know what happened in the past. They study the past in order to understand the present and to predict the future.

3. The third group of people who are interested in the study of the history of the world are the geographers. They are people who are interested in the past and who want to know what happened in the past. They study the past in order to understand the present and to predict the future.

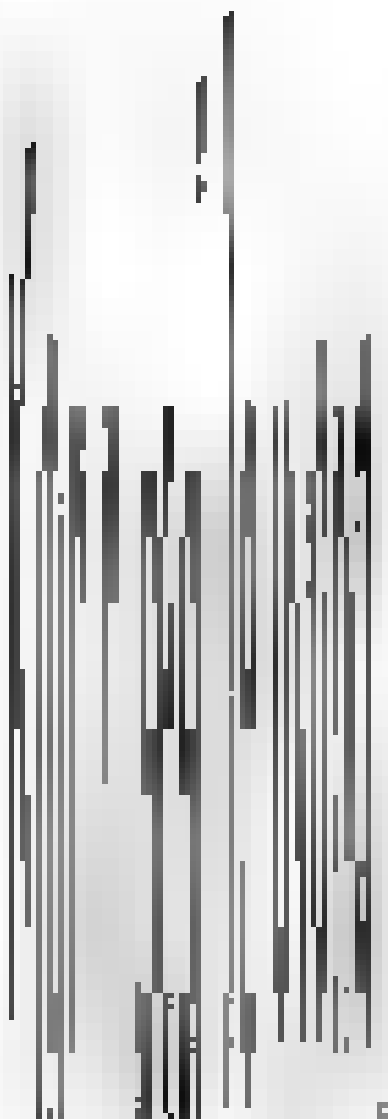
4. The fourth group of people who are interested in the study of the history of the world are the anthropologists. They are people who are interested in the past and who want to know what happened in the past. They study the past in order to understand the present and to predict the future.

5. The fifth group of people who are interested in the study of the history of the world are the sociologists. They are people who are interested in the past and who want to know what happened in the past. They study the past in order to understand the present and to predict the future.

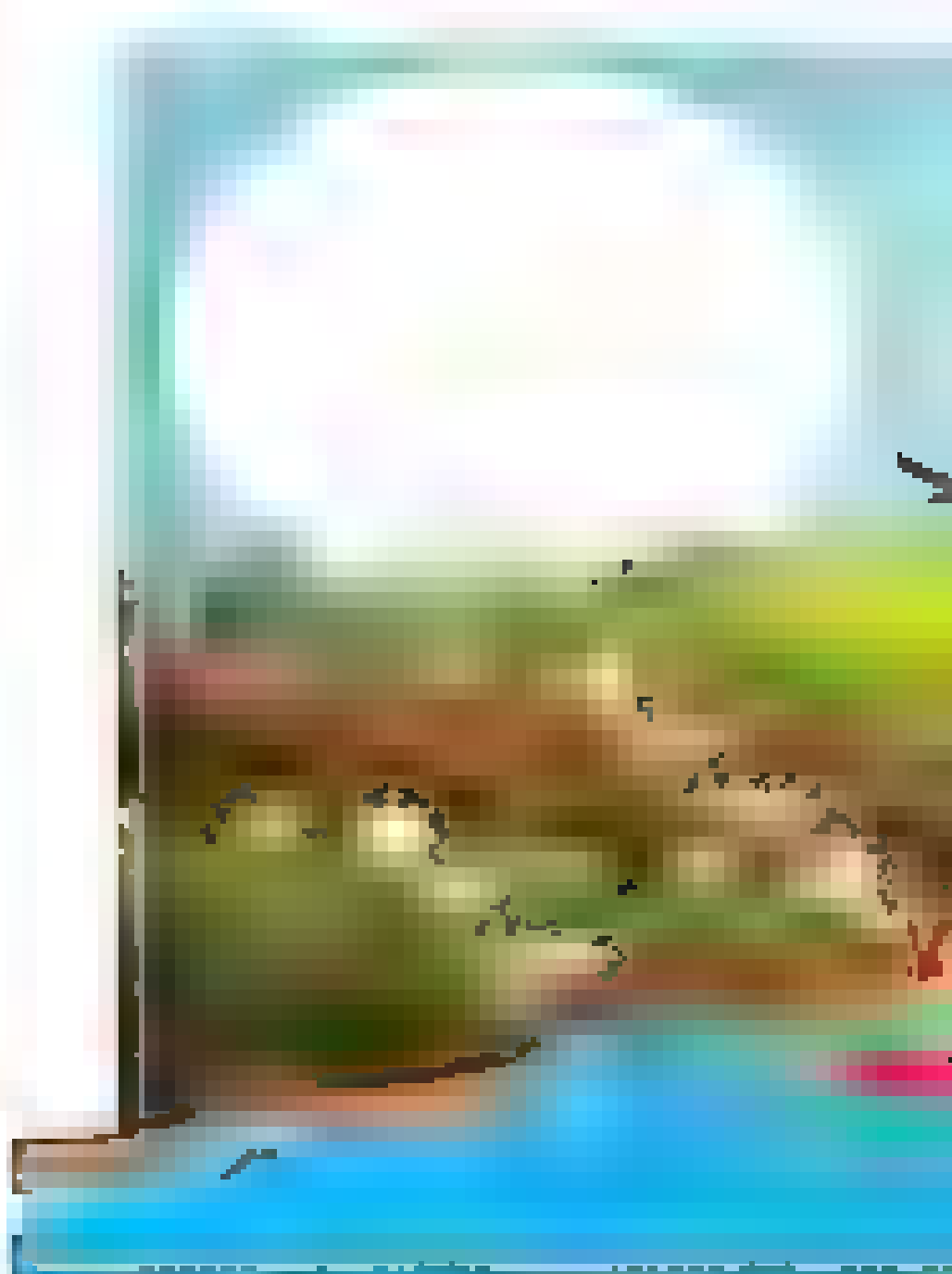


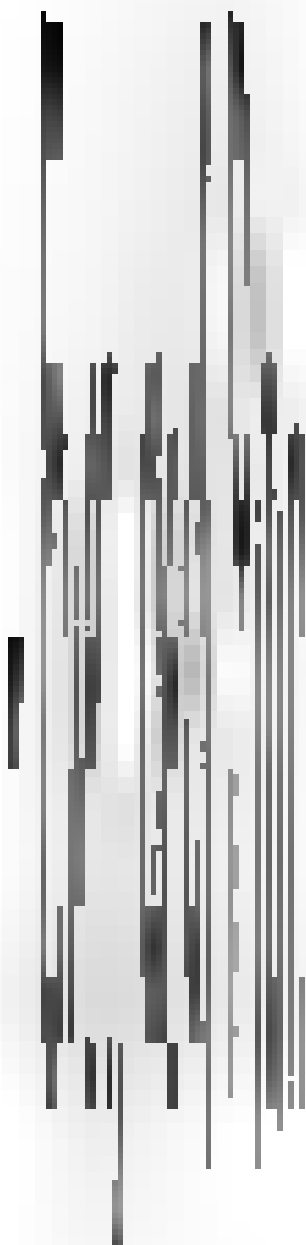
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1. 凡屬本會之會員，均應遵守本會之章程及各項規章制度，如有違反者，本會得依章程之規定予以處分。
 2. 本會之會員，應積極參與本會之各項活動，並應遵守本會之決議。
 3. 本會之會員，應遵守社會公德，並應遵守國家法律及地方自治條例。
 4. 本會之會員，應遵守本會之財務規定，並應遵守本會之會計制度。
 5. 本會之會員，應遵守本會之人事規定，並應遵守本會之勞動契約。
 6. 本會之會員，應遵守本會之資訊規定，並應遵守本會之隱私權政策。
 7. 本會之會員，應遵守本會之環境規定，並應遵守本會之環保政策。
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 9. 本會之會員，應遵守本會之健康規定，並應遵守本會之健康政策。
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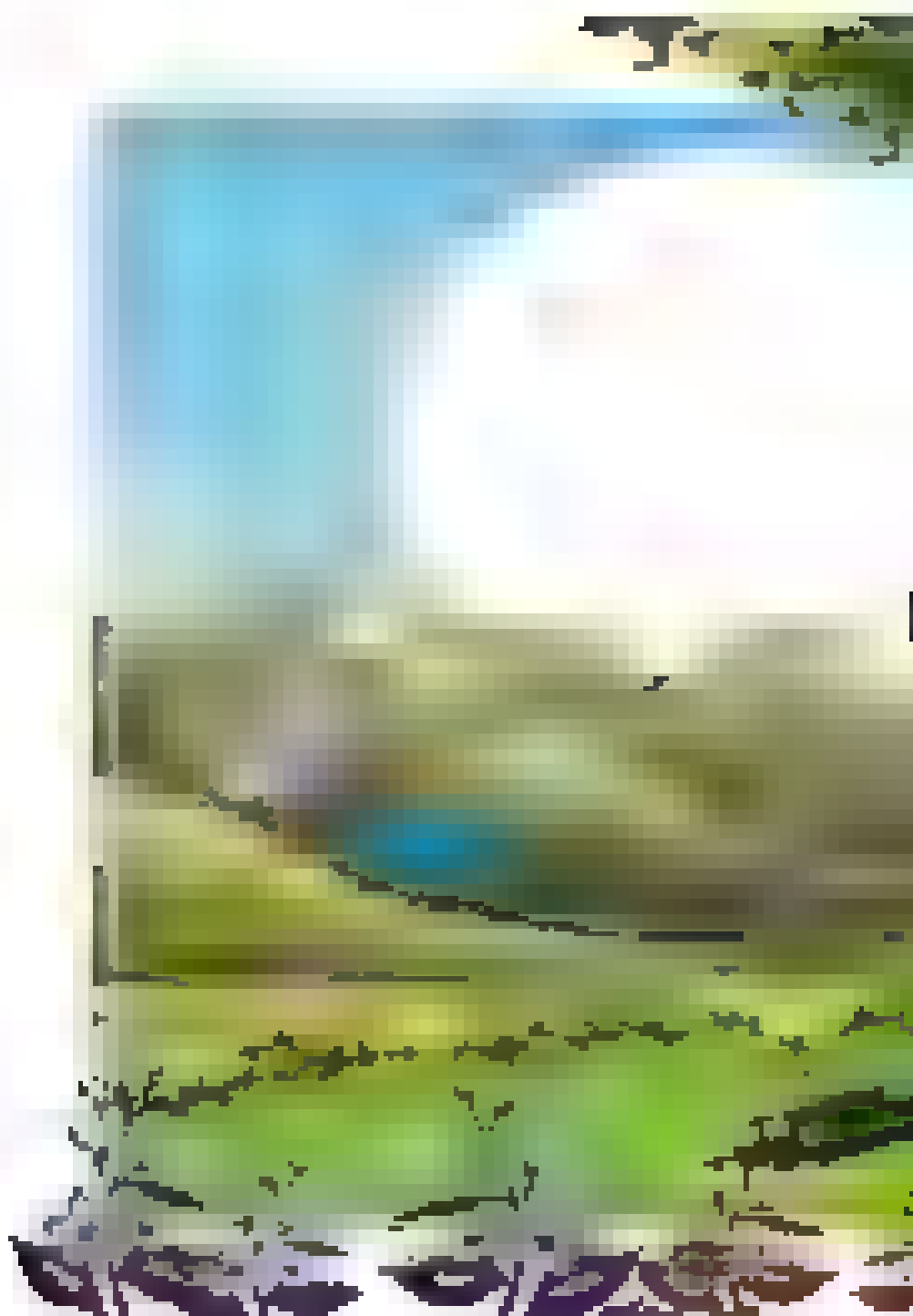












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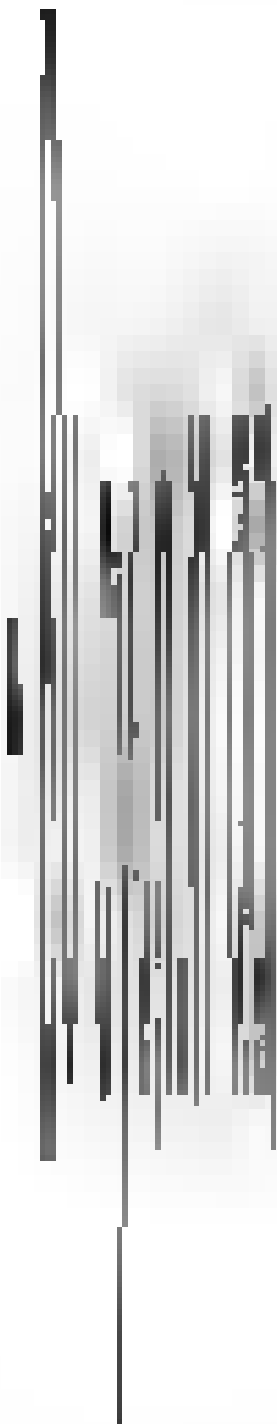
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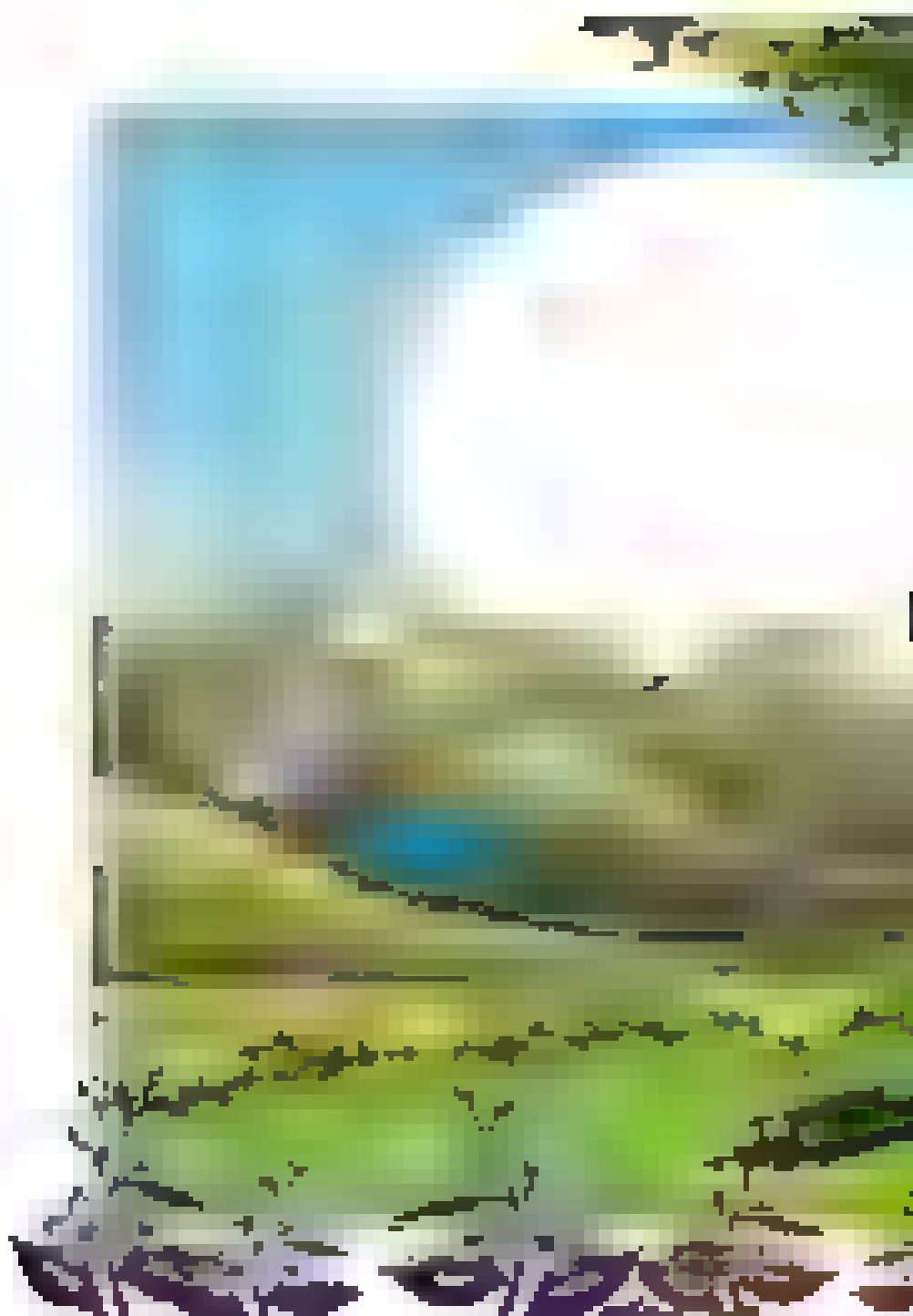
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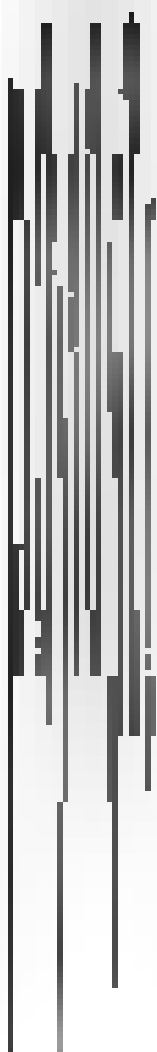
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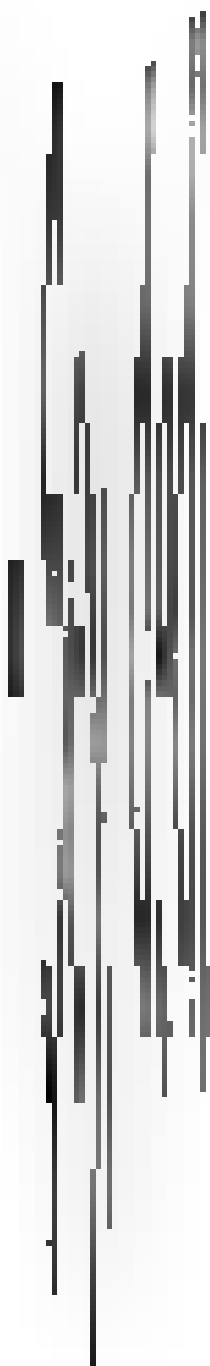
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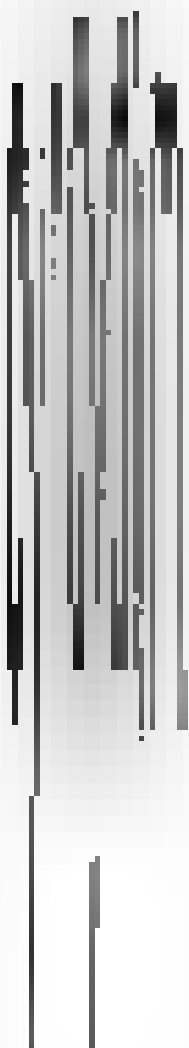
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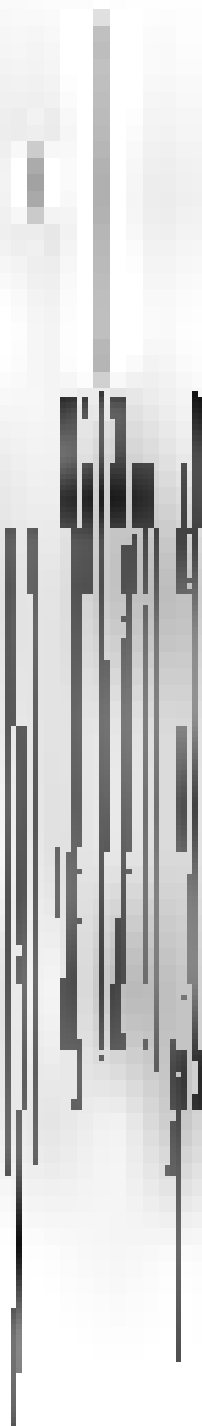
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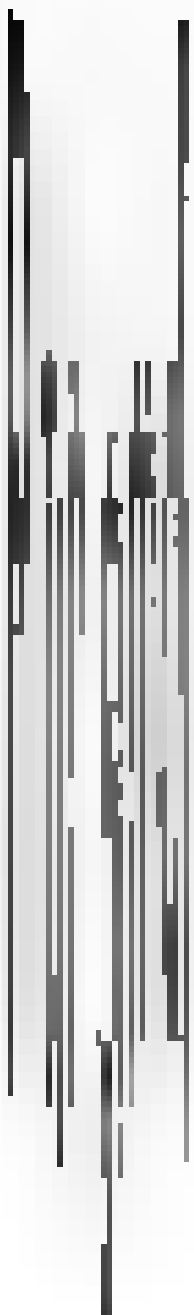






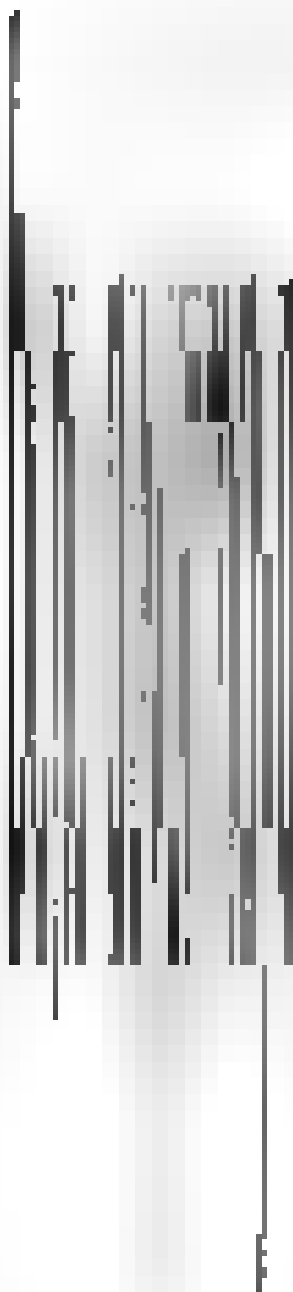








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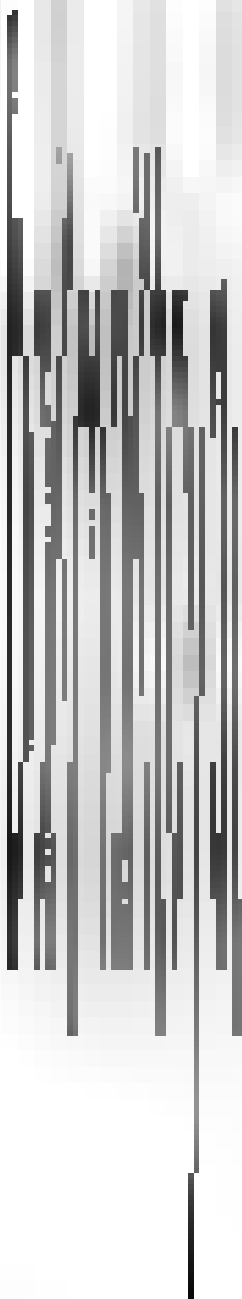
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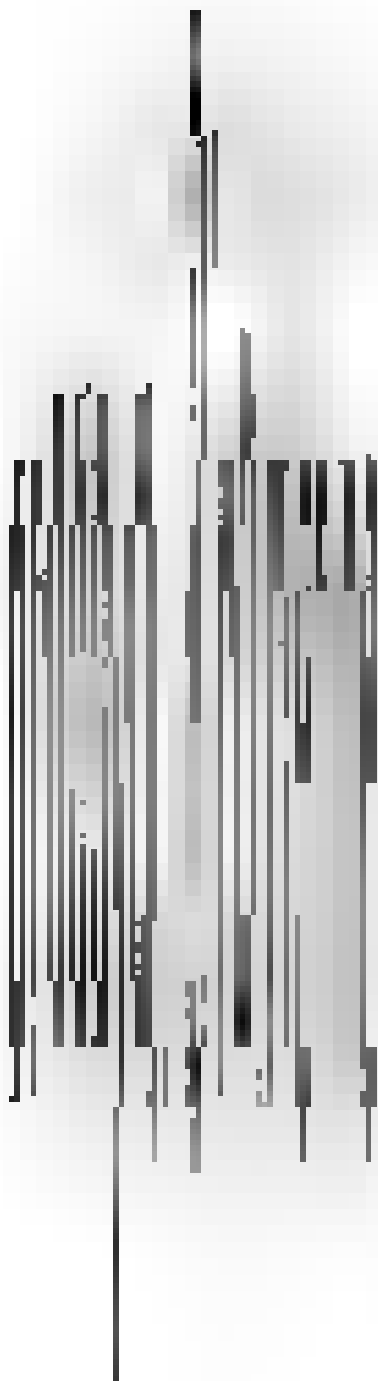
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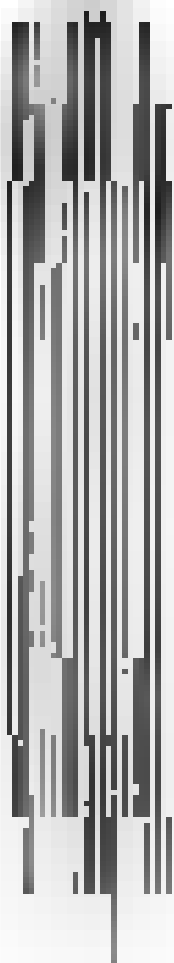
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1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.



Table 1. *Mean (SD) values for the dependent variables in the three groups of children*

Dependent variable	Control group	ADHD group	ASD group
Age (years)	7.1 (0.4)	7.1 (0.4)	7.1 (0.4)
Gender (male)	10	10	10
IQ (WISC-III)	100.0 (15.0)	100.0 (15.0)	100.0 (15.0)
ADHD symptoms (CDD)	0.0 (0.0)	10.0 (10.0)	0.0 (0.0)
ASD symptoms (CDD)	0.0 (0.0)	0.0 (0.0)	10.0 (10.0)
ADHD symptoms (CDD) + ASD symptoms (CDD)	0.0 (0.0)	10.0 (10.0)	10.0 (10.0)
ADHD symptoms (CDD) × ASD symptoms (CDD)	0.0 (0.0)	10.0 (10.0)	10.0 (10.0)

ADHD = attention deficit hyperactivity disorder; ASD = autistic spectrum disorder; CDD = Children's Developmental Disorders Schedule.

Table 2. *Mean (SD) values for the dependent variables in the three groups of children*

Dependent variable	Control group	ADHD group	ASD group
Age (years)	7.1 (0.4)	7.1 (0.4)	7.1 (0.4)
Gender (male)	10	10	10
IQ (WISC-III)	100.0 (15.0)	100.0 (15.0)	100.0 (15.0)
ADHD symptoms (CDD)	0.0 (0.0)	10.0 (10.0)	0.0 (0.0)
ASD symptoms (CDD)	0.0 (0.0)	0.0 (0.0)	10.0 (10.0)
ADHD symptoms (CDD) + ASD symptoms (CDD)	0.0 (0.0)	10.0 (10.0)	10.0 (10.0)
ADHD symptoms (CDD) × ASD symptoms (CDD)	0.0 (0.0)	10.0 (10.0)	10.0 (10.0)

ADHD = attention deficit hyperactivity disorder; ASD = autistic spectrum disorder; CDD = Children's Developmental Disorders Schedule.

Table 3. *Mean (SD) values for the dependent variables in the three groups of children*

Dependent variable	Control group	ADHD group	ASD group
Age (years)	7.1 (0.4)	7.1 (0.4)	7.1 (0.4)
Gender (male)	10	10	10
IQ (WISC-III)	100.0 (15.0)	100.0 (15.0)	100.0 (15.0)
ADHD symptoms (CDD)	0.0 (0.0)	10.0 (10.0)	0.0 (0.0)
ASD symptoms (CDD)	0.0 (0.0)	0.0 (0.0)	10.0 (10.0)
ADHD symptoms (CDD) + ASD symptoms (CDD)	0.0 (0.0)	10.0 (10.0)	10.0 (10.0)
ADHD symptoms (CDD) × ASD symptoms (CDD)	0.0 (0.0)	10.0 (10.0)	10.0 (10.0)

ADHD = attention deficit hyperactivity disorder; ASD = autistic spectrum disorder; CDD = Children's Developmental Disorders Schedule.

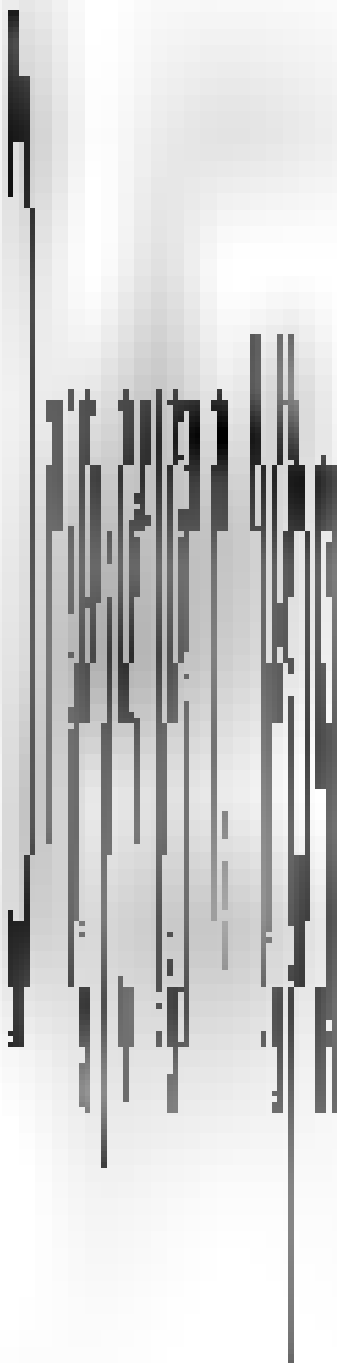
Table 4. *Mean (SD) values for the dependent variables in the three groups of children*

Dependent variable	Control group	ADHD group	ASD group
Age (years)	7.1 (0.4)	7.1 (0.4)	7.1 (0.4)
Gender (male)	10	10	10
IQ (WISC-III)	100.0 (15.0)	100.0 (15.0)	100.0 (15.0)
ADHD symptoms (CDD)	0.0 (0.0)	10.0 (10.0)	0.0 (0.0)
ASD symptoms (CDD)	0.0 (0.0)	0.0 (0.0)	10.0 (10.0)
ADHD symptoms (CDD) + ASD symptoms (CDD)	0.0 (0.0)	10.0 (10.0)	10.0 (10.0)
ADHD symptoms (CDD) × ASD symptoms (CDD)	0.0 (0.0)	10.0 (10.0)	10.0 (10.0)

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system of equations (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) as $\epsilon \rightarrow 0$. The convergence is uniform on compact subsets of the domain Ω . The second part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) as $\epsilon \rightarrow 0$. The convergence is uniform on compact subsets of the domain Ω .









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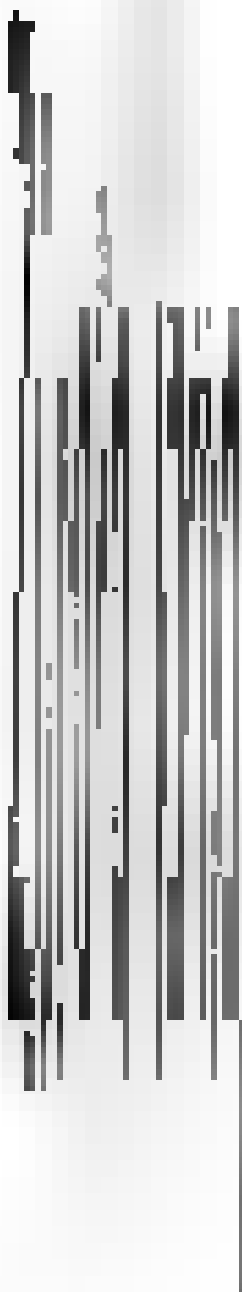
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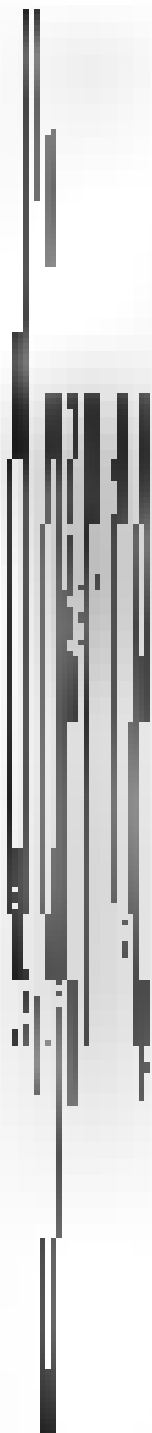
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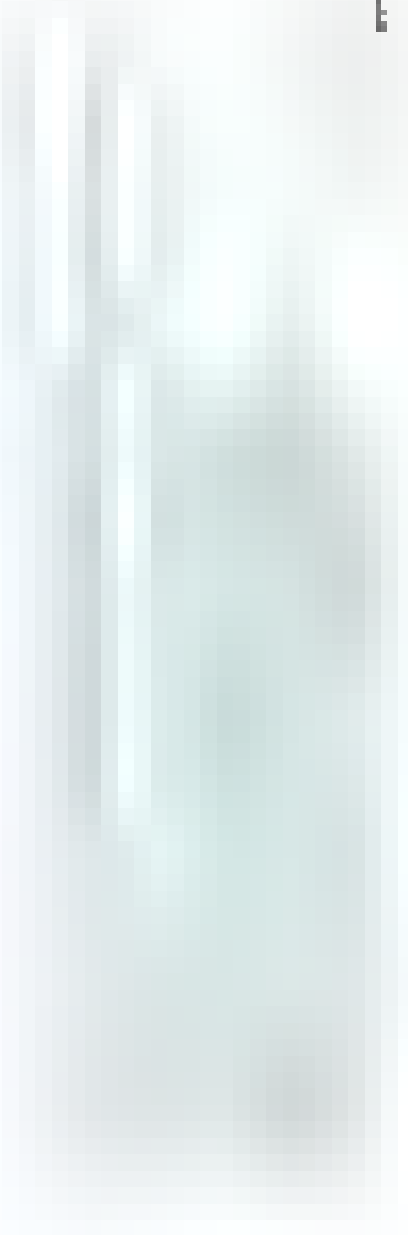
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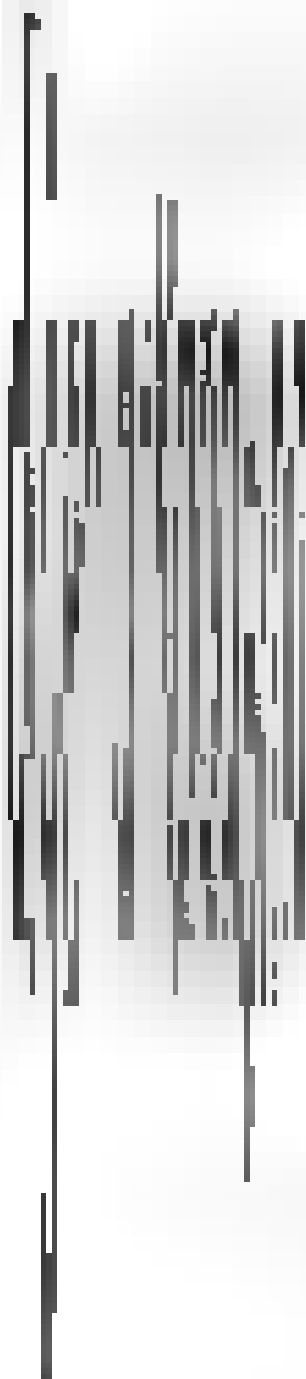
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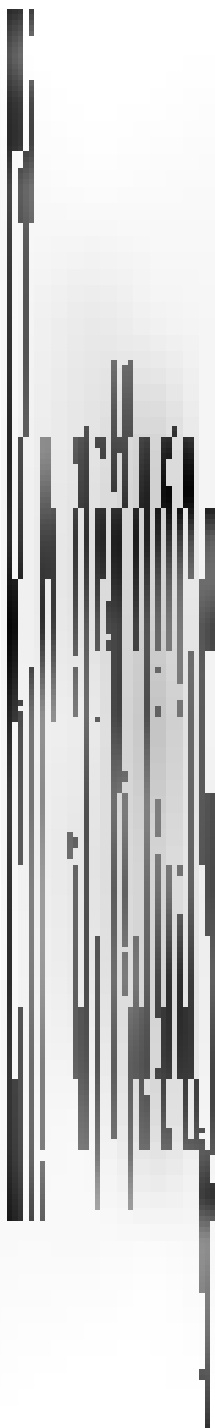
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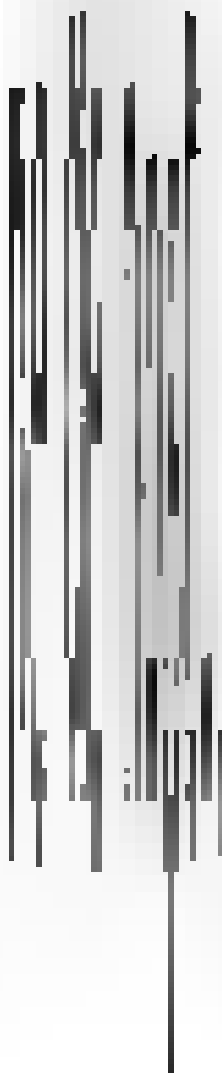
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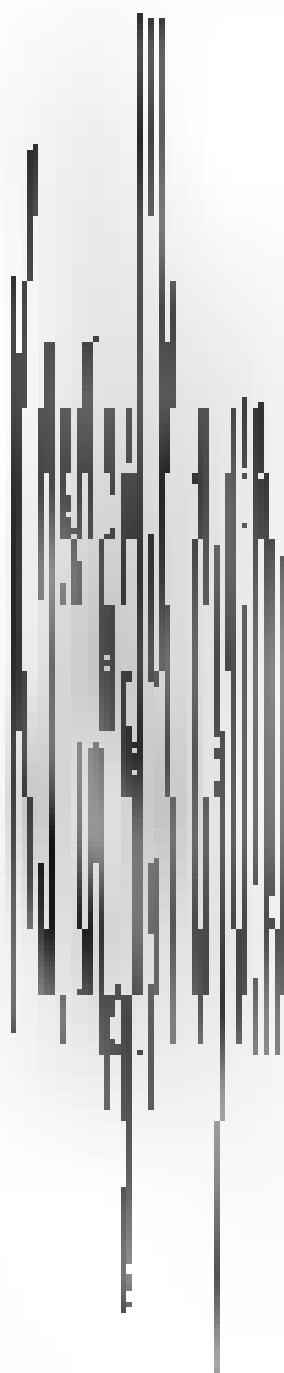
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the fact that the *de novo* mutation rate is low, the *de novo* mutation rate is not a good predictor of the number of *de novo* mutations in a genome.

There are two main reasons why the *de novo* mutation rate is not a good predictor of the number of *de novo* mutations in a genome. First, the *de novo* mutation rate is not constant across the genome.

Second, the *de novo* mutation rate is not constant across individuals. The *de novo* mutation rate is higher in some individuals than in others, and this is due to a variety of factors, including age, sex, and environmental factors.

Therefore, the *de novo* mutation rate is not a good predictor of the number of *de novo* mutations in a genome. The number of *de novo* mutations in a genome is determined by a variety of factors, including age, sex, and environmental factors.

One of the main reasons why the *de novo* mutation rate is not a good predictor of the number of *de novo* mutations in a genome is that the *de novo* mutation rate is not constant across the genome.

The *de novo* mutation rate is higher in some regions of the genome than in others, and this is due to a variety of factors, including the presence of repetitive DNA and the presence of DNA repair mechanisms.

Therefore, the *de novo* mutation rate is not a good predictor of the number of *de novo* mutations in a genome. The number of *de novo* mutations in a genome is determined by a variety of factors, including age, sex, and environmental factors.

Another reason why the *de novo* mutation rate is not a good predictor of the number of *de novo* mutations in a genome is that the *de novo* mutation rate is not constant across individuals.

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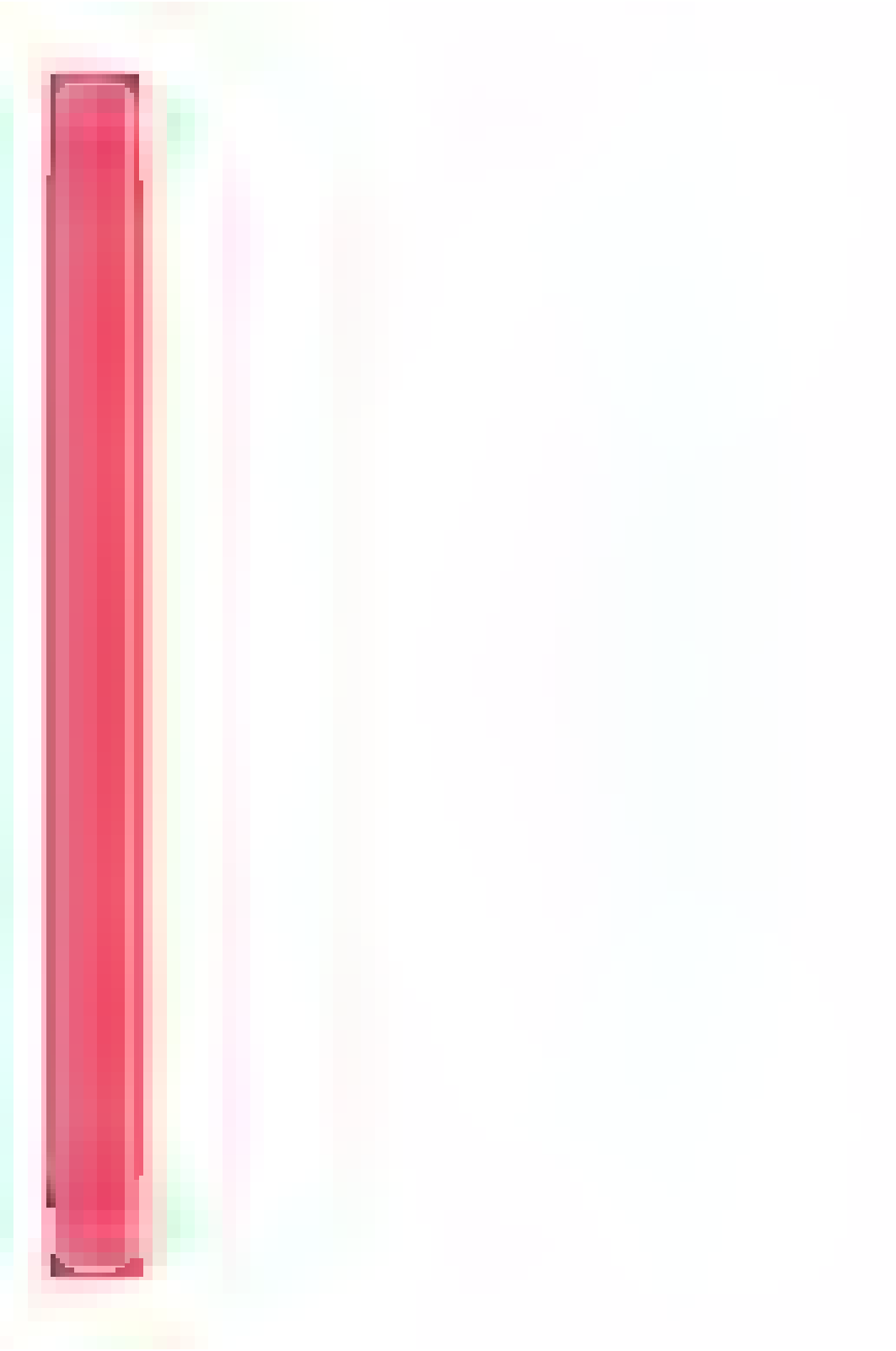
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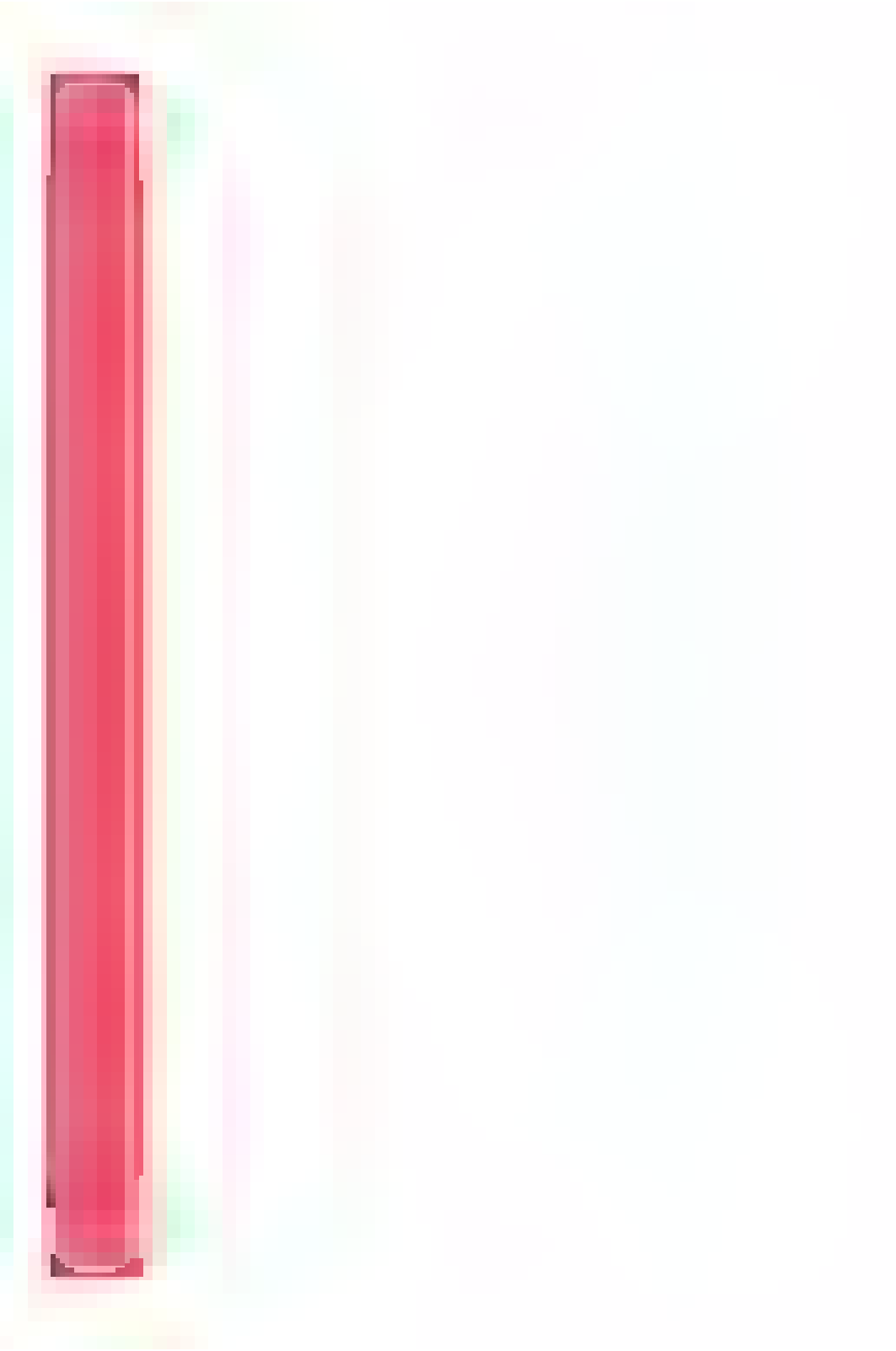
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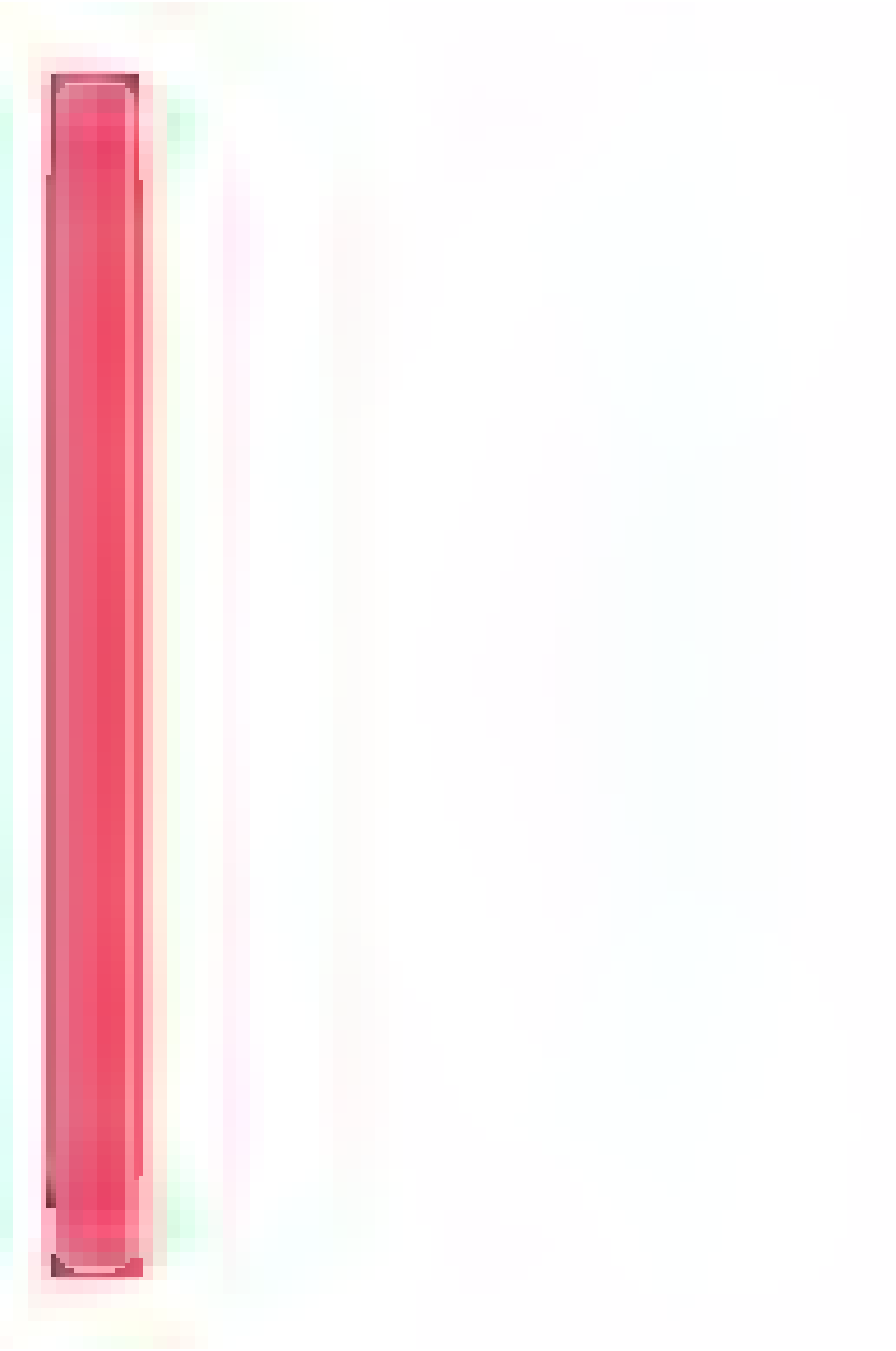
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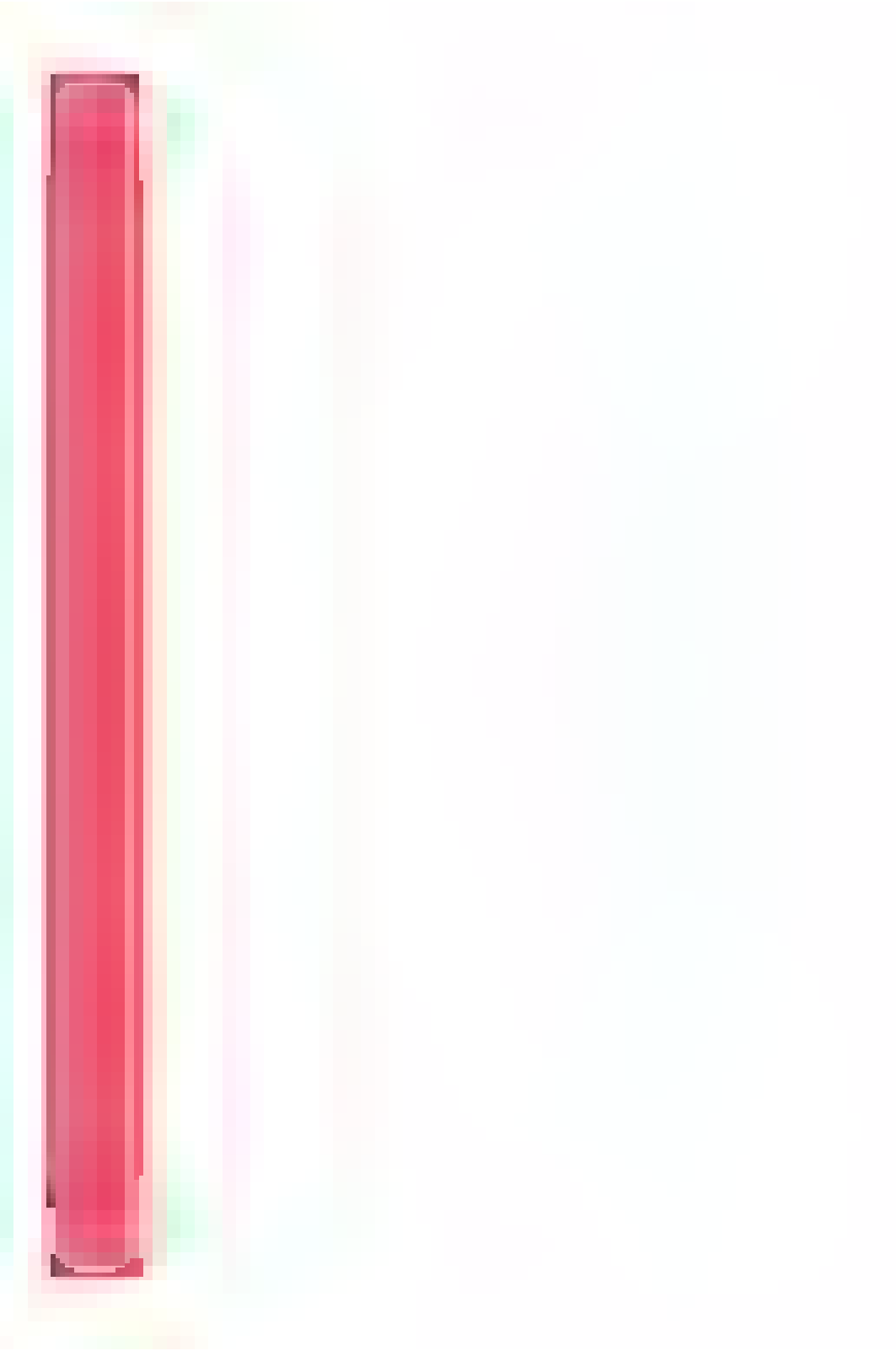
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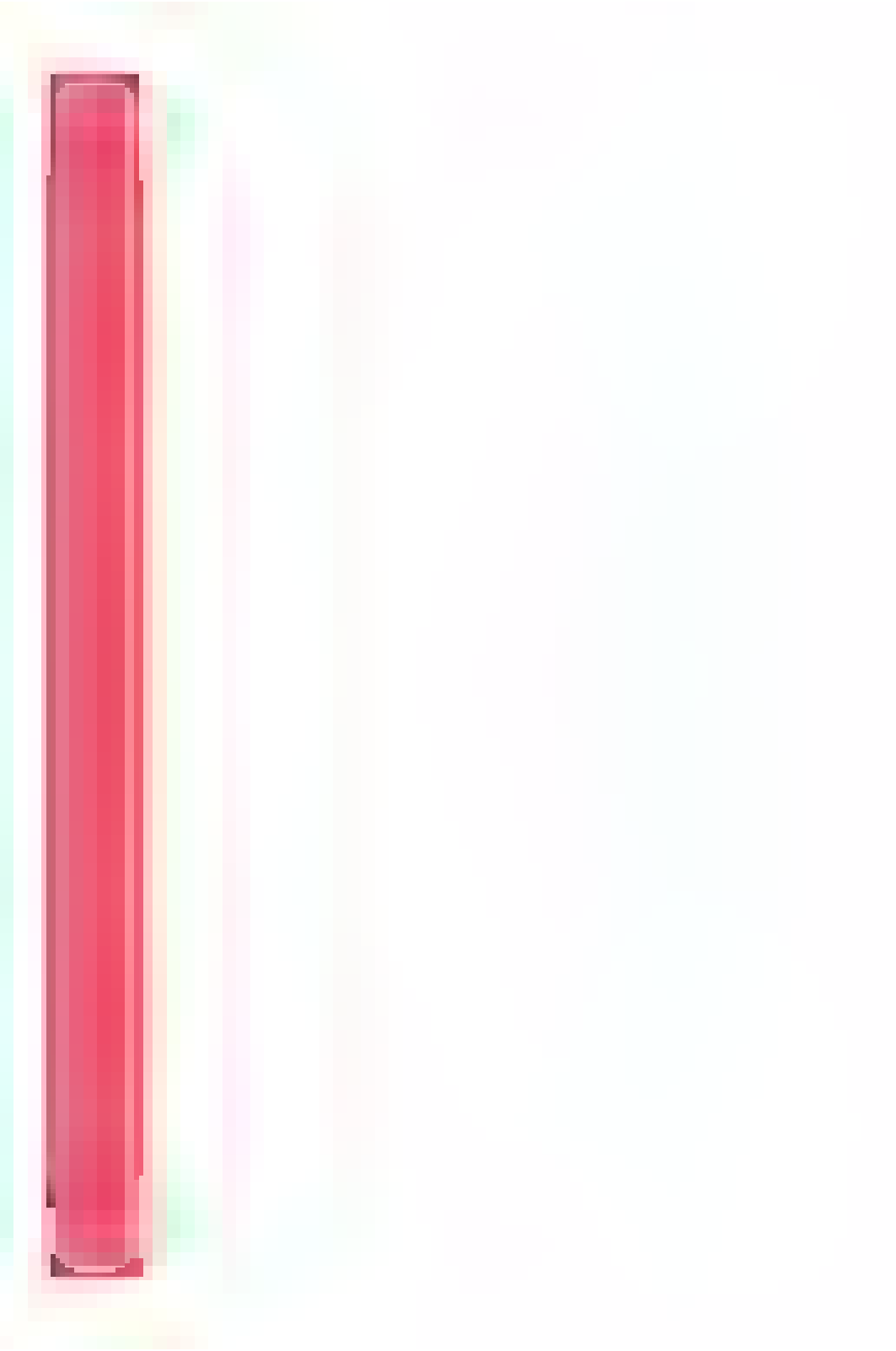


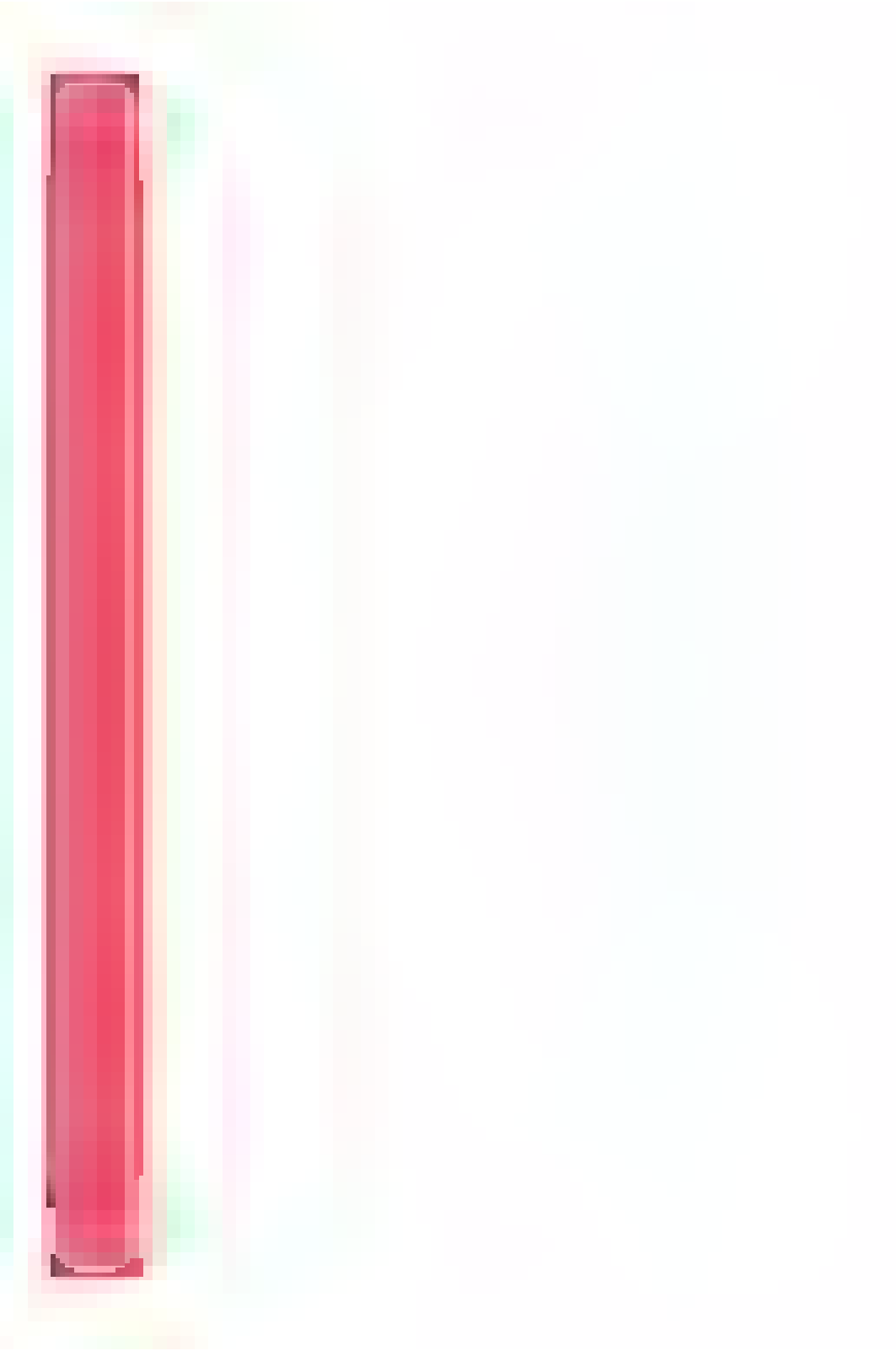
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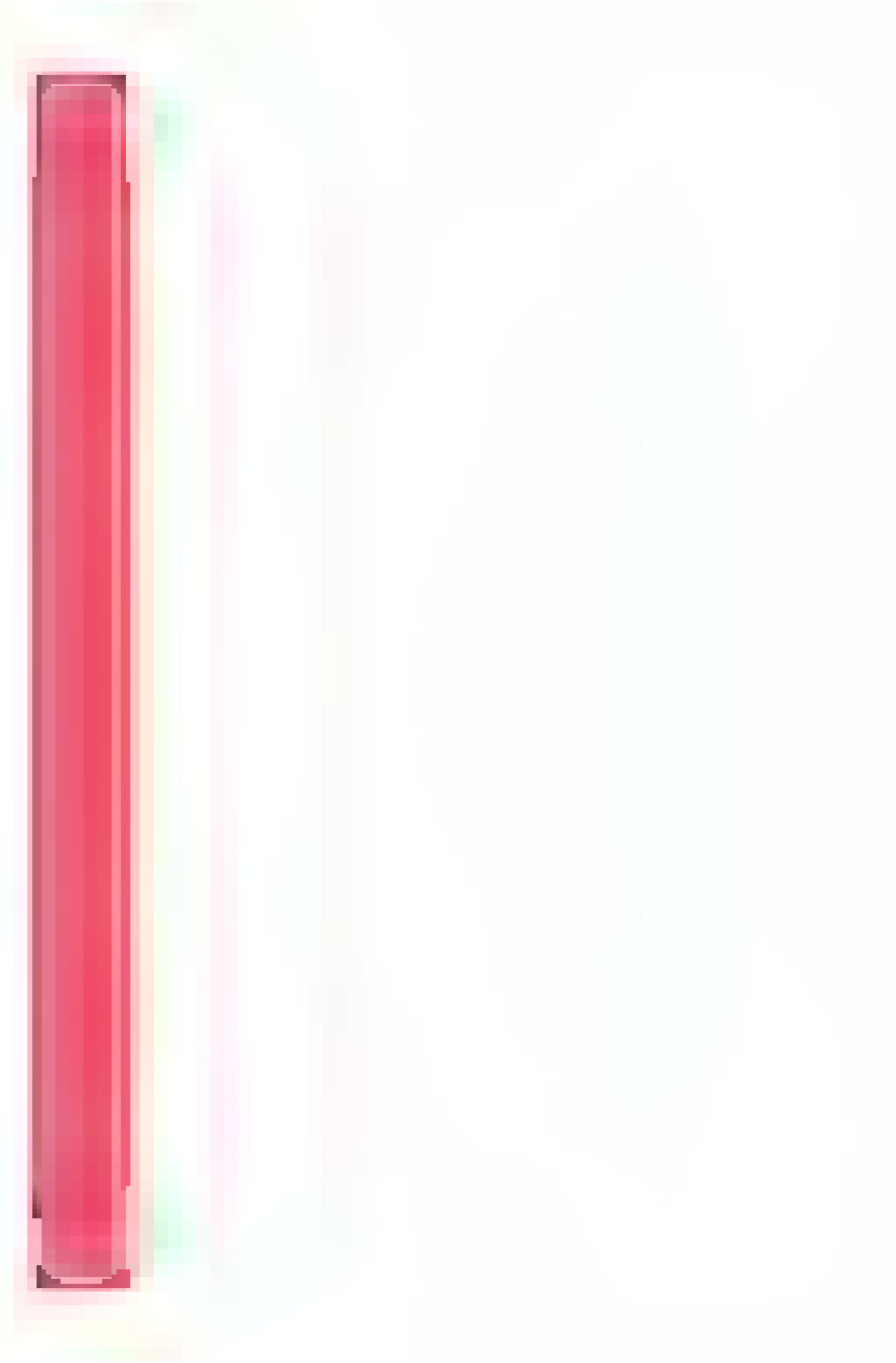


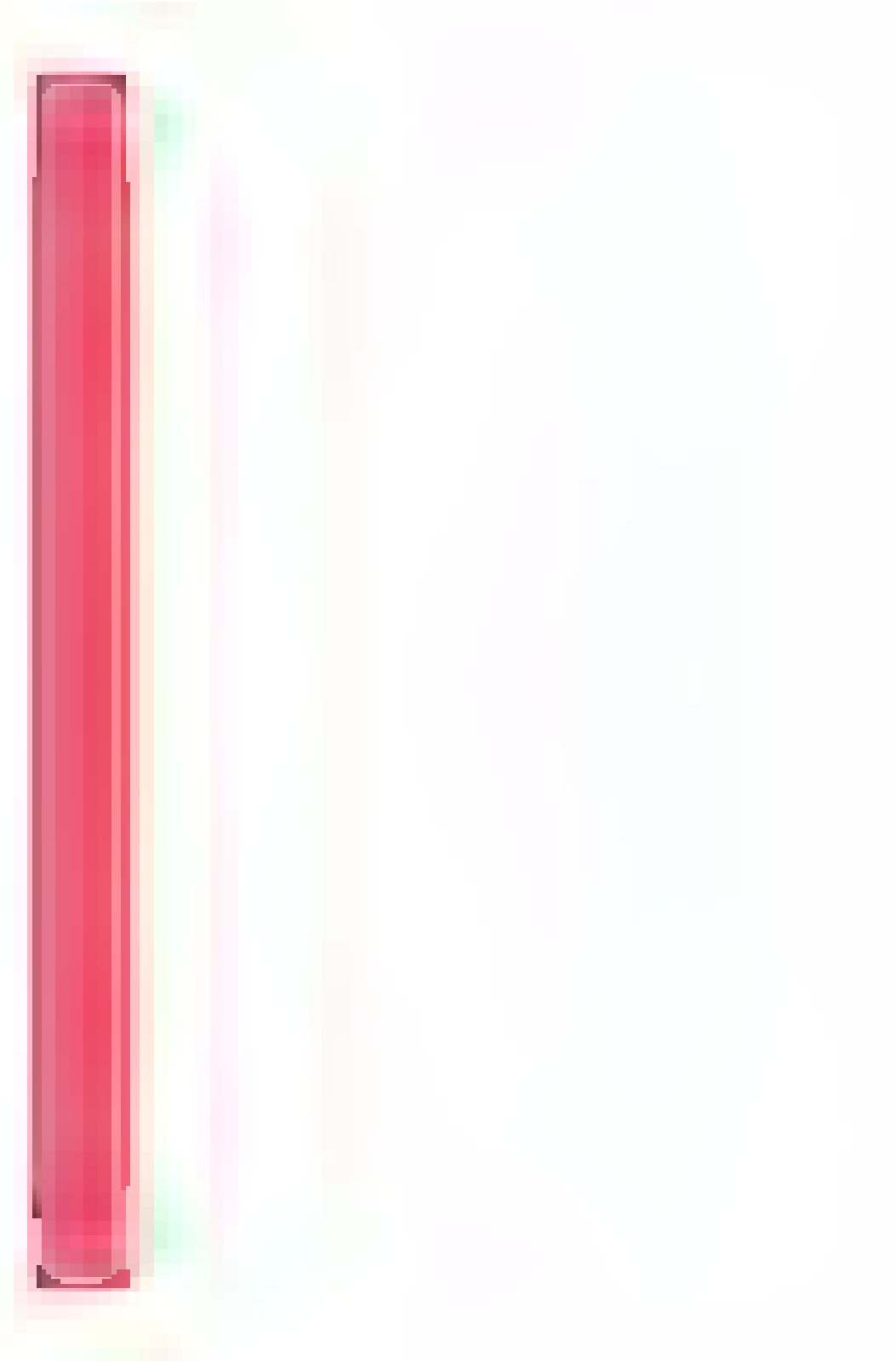


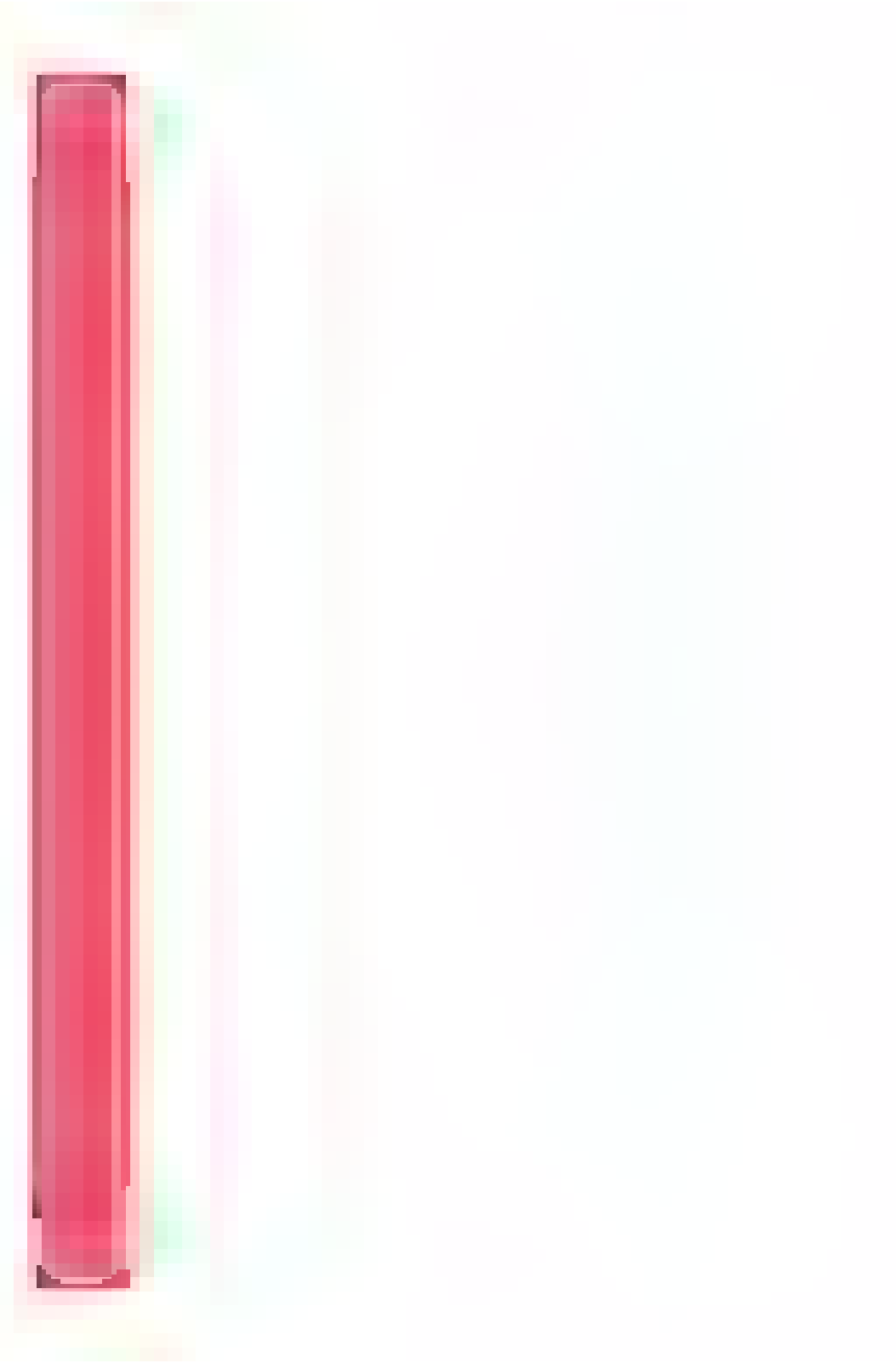












the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million, from 2.5 million in 1980 to 4 million in 1995. The public sector has become a major employer in the UK, and its growth has been a major factor in the overall growth of the economy.

The public sector has also become a major employer of women. In 1980, women made up 40% of the public sector workforce, and by 1995, this figure had risen to 50%. This increase in the number of women in the public sector has been a major factor in the overall increase in the number of women in the workforce.

The public sector has also become a major employer of people with disabilities. In 1980, people with disabilities made up 1% of the public sector workforce, and by 1995, this figure had risen to 3%. This increase in the number of people with disabilities in the public sector has been a major factor in the overall increase in the number of people with disabilities in the workforce.

The public sector has also become a major employer of people from ethnic minorities. In 1980, people from ethnic minorities made up 1% of the public sector workforce, and by 1995, this figure had risen to 3%. This increase in the number of people from ethnic minorities in the public sector has been a major factor in the overall increase in the number of people from ethnic minorities in the workforce.

The public sector has also become a major employer of people who are over 50 years old. In 1980, people over 50 years old made up 1% of the public sector workforce, and by 1995, this figure had risen to 3%. This increase in the number of people over 50 years old in the public sector has been a major factor in the overall increase in the number of people over 50 years old in the workforce.

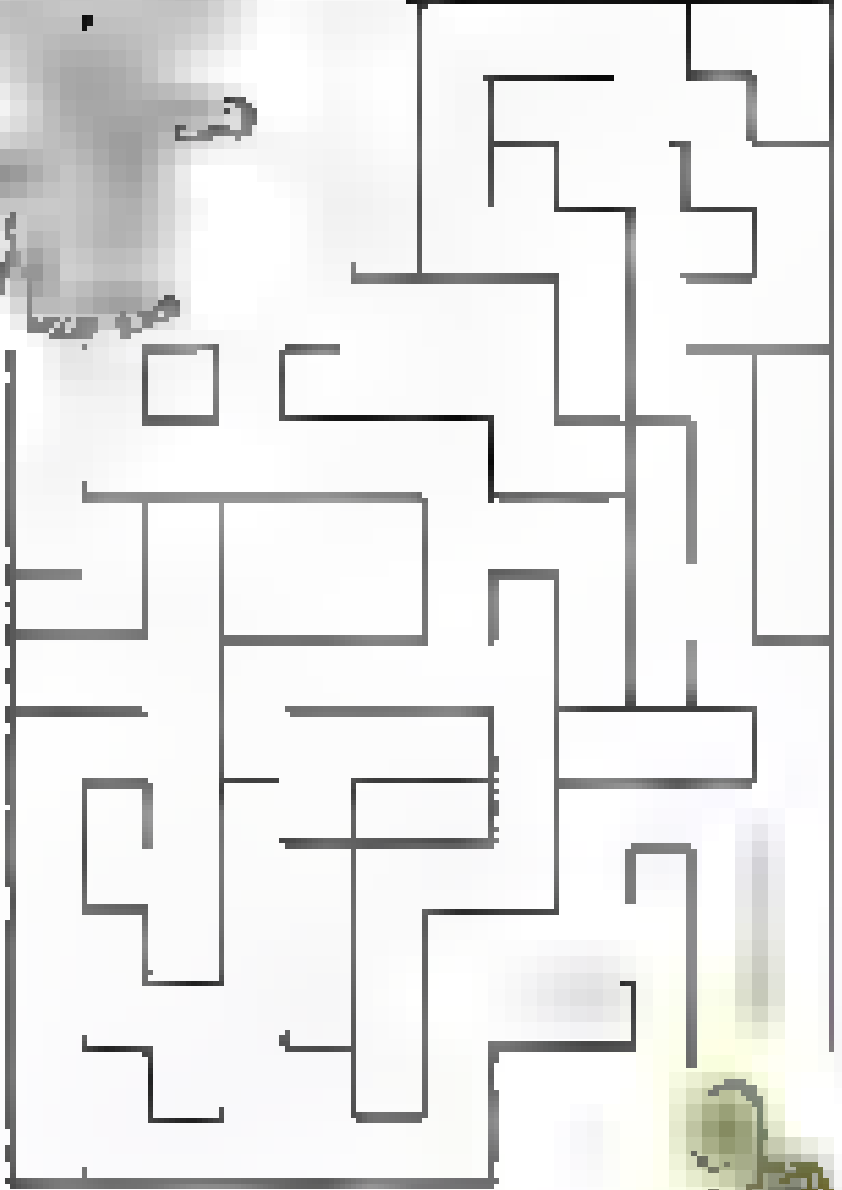
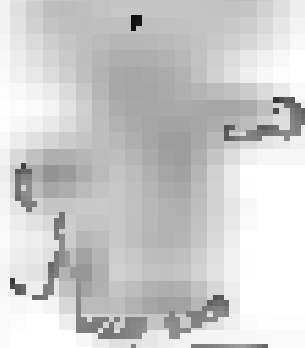
The public sector has also become a major employer of people who are under 25 years old. In 1980, people under 25 years old made up 1% of the public sector workforce, and by 1995, this figure had risen to 3%. This increase in the number of people under 25 years old in the public sector has been a major factor in the overall increase in the number of people under 25 years old in the workforce.

The public sector has also become a major employer of people who are over 65 years old. In 1980, people over 65 years old made up 1% of the public sector workforce, and by 1995, this figure had risen to 3%. This increase in the number of people over 65 years old in the public sector has been a major factor in the overall increase in the number of people over 65 years old in the workforce.

The public sector has also become a major employer of people who are under 16 years old. In 1980, people under 16 years old made up 1% of the public sector workforce, and by 1995, this figure had risen to 3%. This increase in the number of people under 16 years old in the public sector has been a major factor in the overall increase in the number of people under 16 years old in the workforce.







1. The first part of the document is a list of the names of the persons who have been named in the proceedings.

2. The second part of the document is a list of the names of the persons who have been named in the proceedings.

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the 1990s, the number of people with a mental health problem has increased by 50% (Mental Health Foundation 2000). The prevalence of mental health problems in the UK is estimated to be 10% (Mental Health Foundation 2000).

There is a growing awareness of the need to address the needs of people with mental health problems. The Department of Health (2000) has set out a strategy for mental health care, which aims to improve the lives of people with mental health problems and to reduce the stigma and discrimination that they often experience. The strategy is based on the following principles:

- People with mental health problems should be treated as individuals, with their own needs and strengths.
- People with mental health problems should be given the opportunity to participate in decisions about their care and treatment.
- People with mental health problems should be supported to live their lives in the community.

The strategy also sets out a number of targets for the improvement of mental health care. These include:

- Reducing the waiting time for mental health services.
- Improving the quality of mental health services.
- Increasing the number of people with mental health problems who are treated in the community.

The strategy is a key document in the development of mental health care in the UK. It provides a framework for the development of mental health services and for the evaluation of their effectiveness.

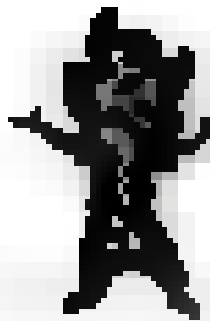
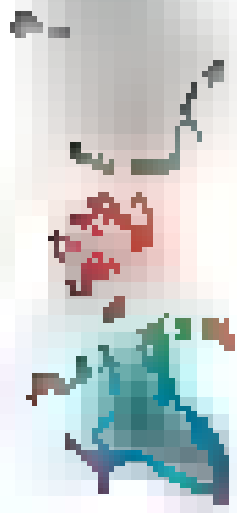
The purpose of this paper is to review the literature on the effectiveness of mental health services. The paper will focus on the following issues:

- The effectiveness of mental health services in the UK.
- The effectiveness of mental health services in other countries.
- The effectiveness of mental health services in the community.

The paper will also discuss the implications of the findings for the development of mental health services in the UK.







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the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million, from 2.5 million in 1980 to 4 million in 1995. The public sector has become an important employer of people with mental health problems.

There is a growing awareness of the need to improve the mental health of people in the public sector. The Department of Health (1996) has published a strategy for mental health care, which includes a commitment to improve the mental health of people in the public sector. The strategy states that 'the mental health of people in the public sector is a priority for the Department of Health' and that 'the Department will work to ensure that the mental health of people in the public sector is protected and promoted'.

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